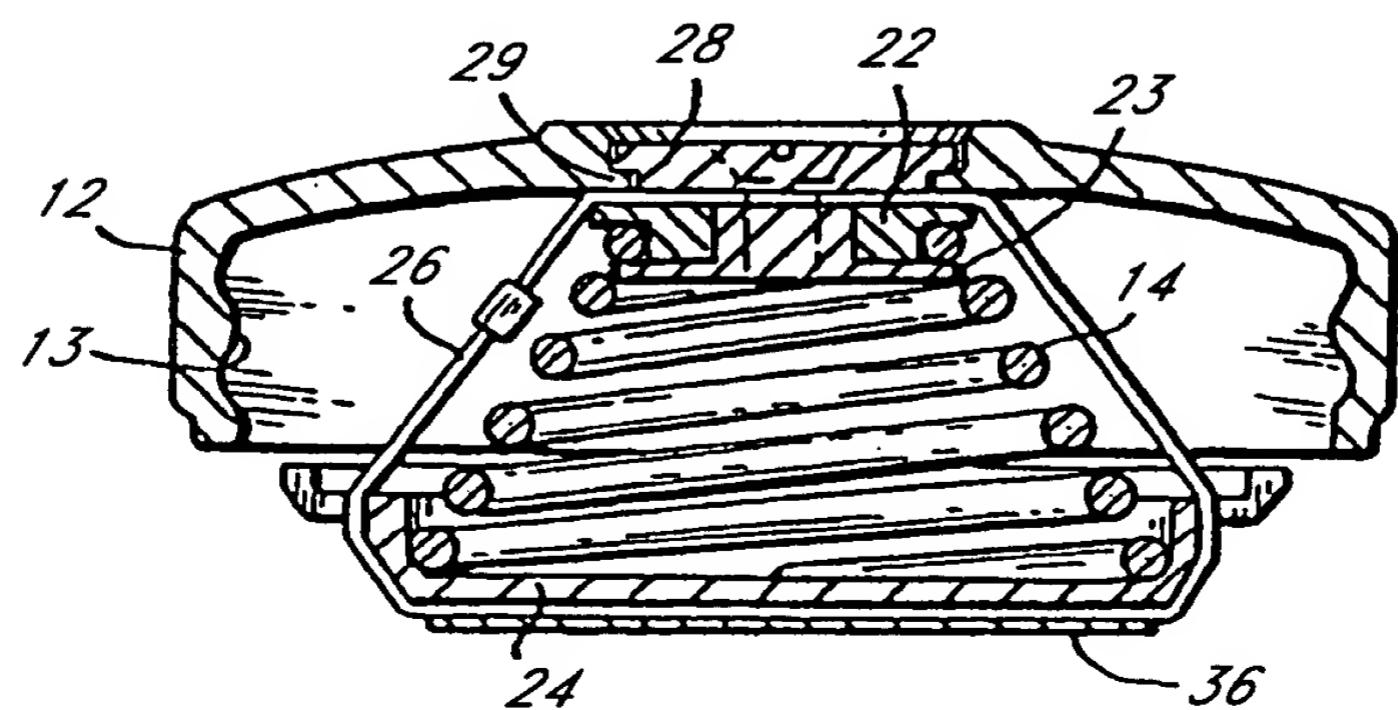
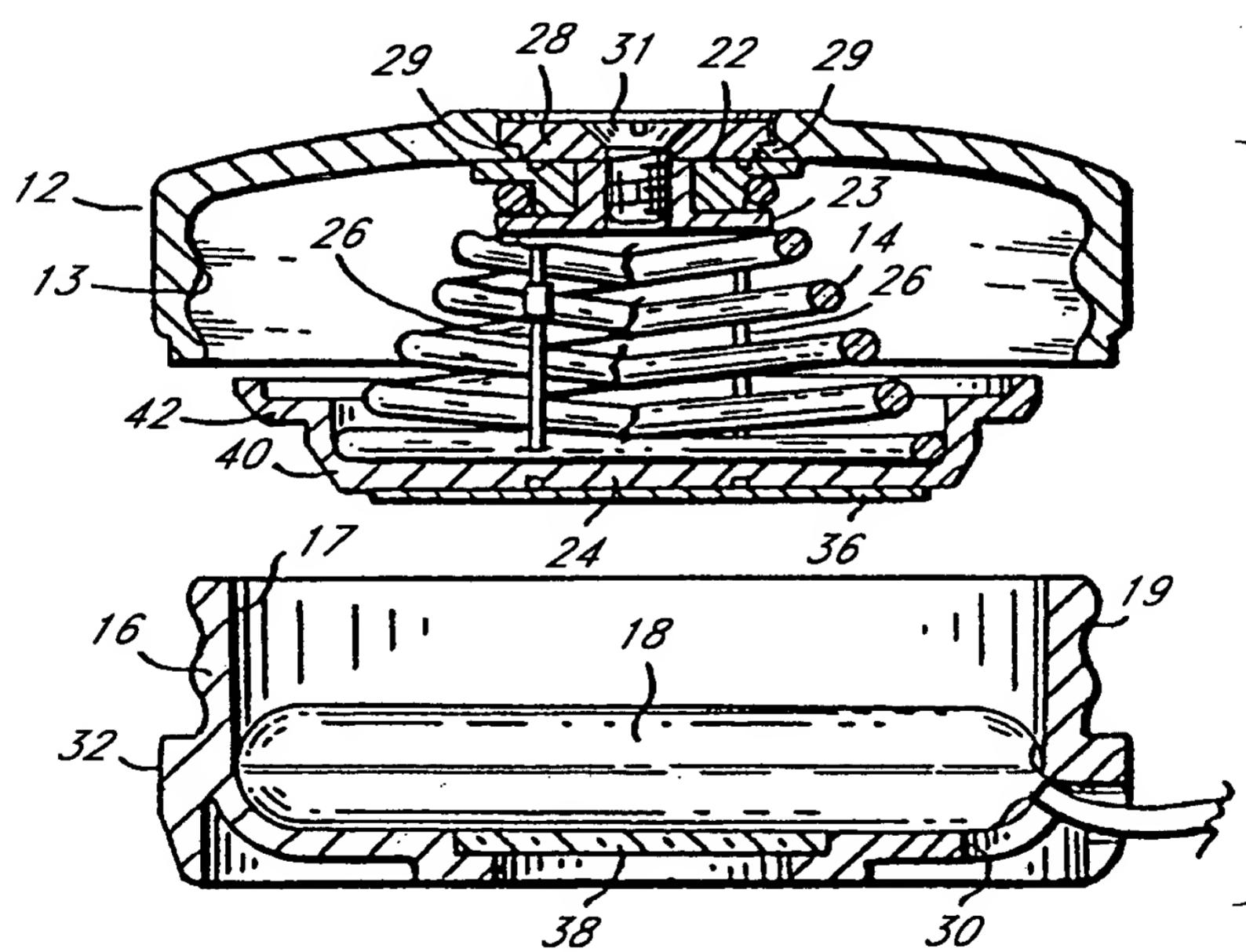
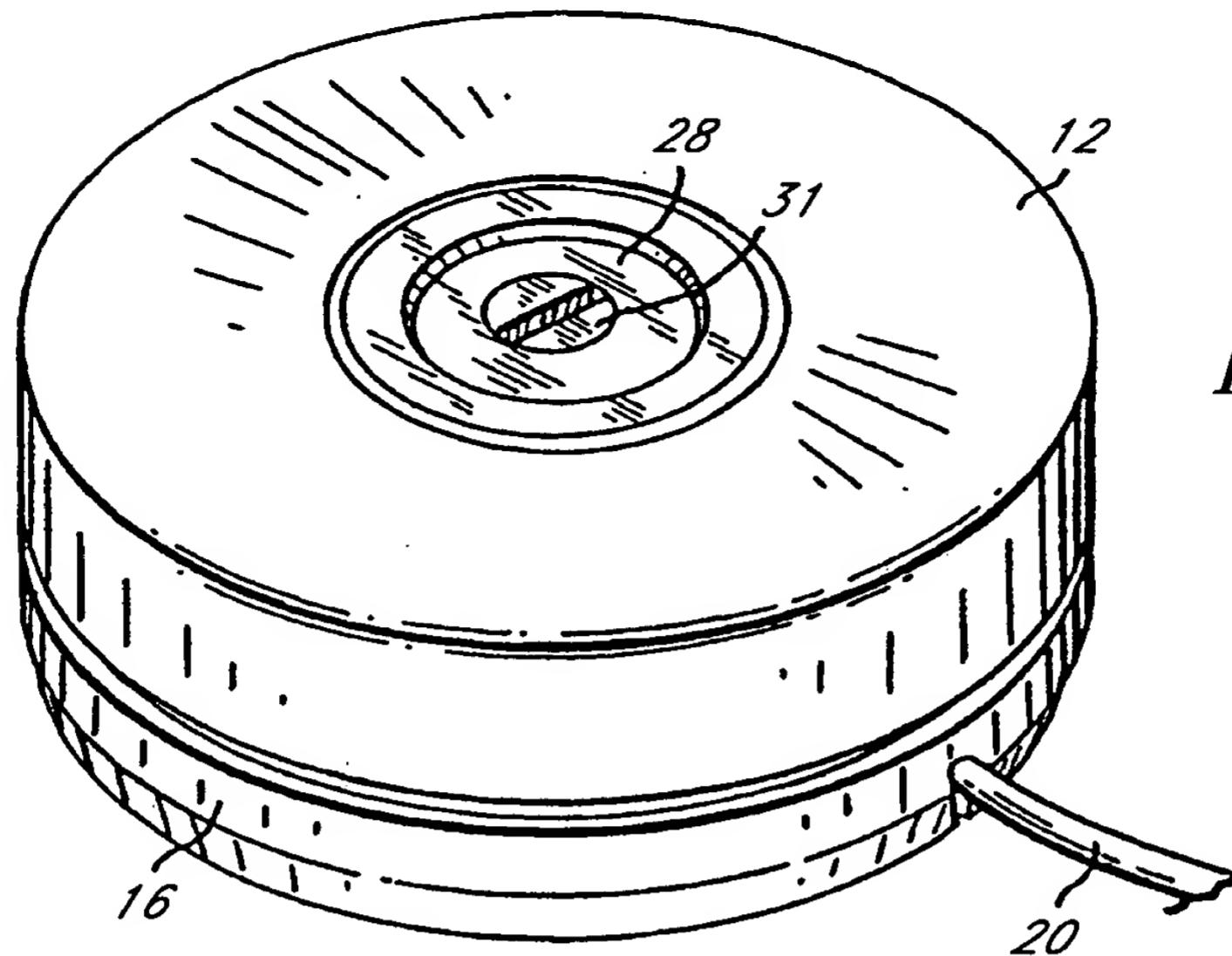




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FIG. 4

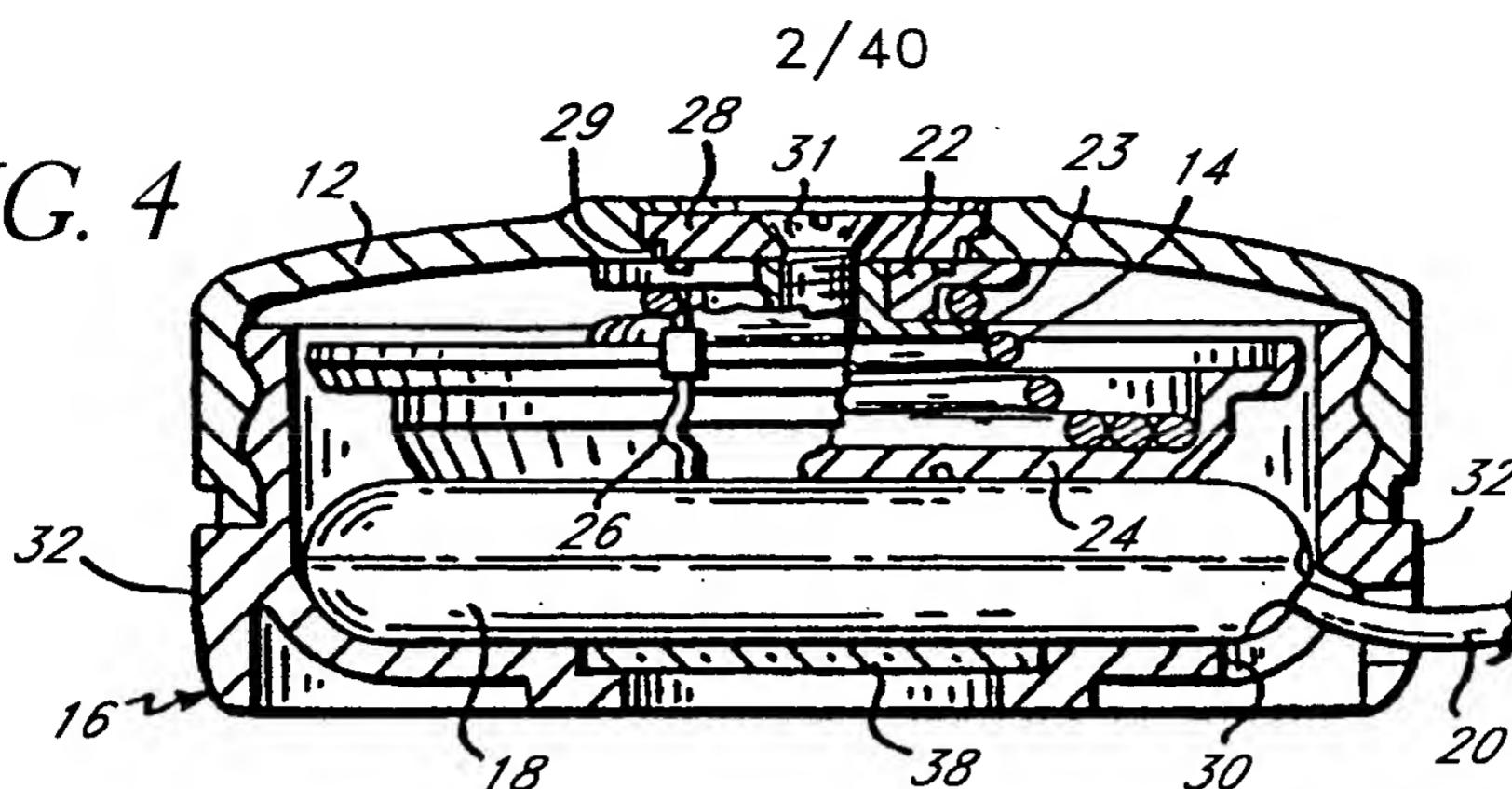


FIG. 5A

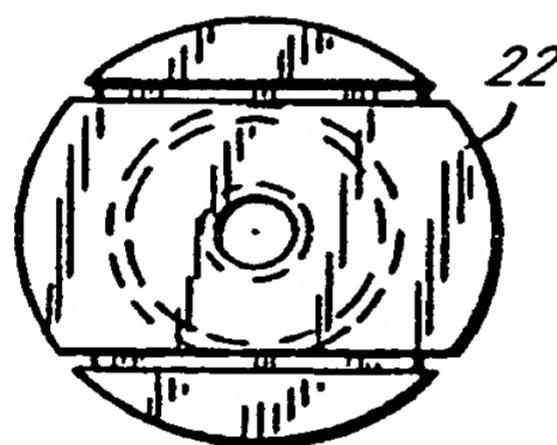
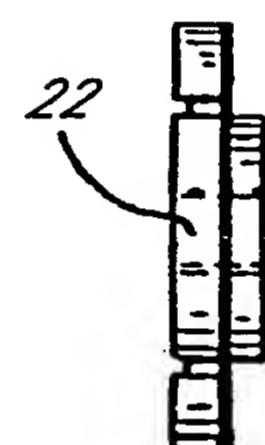
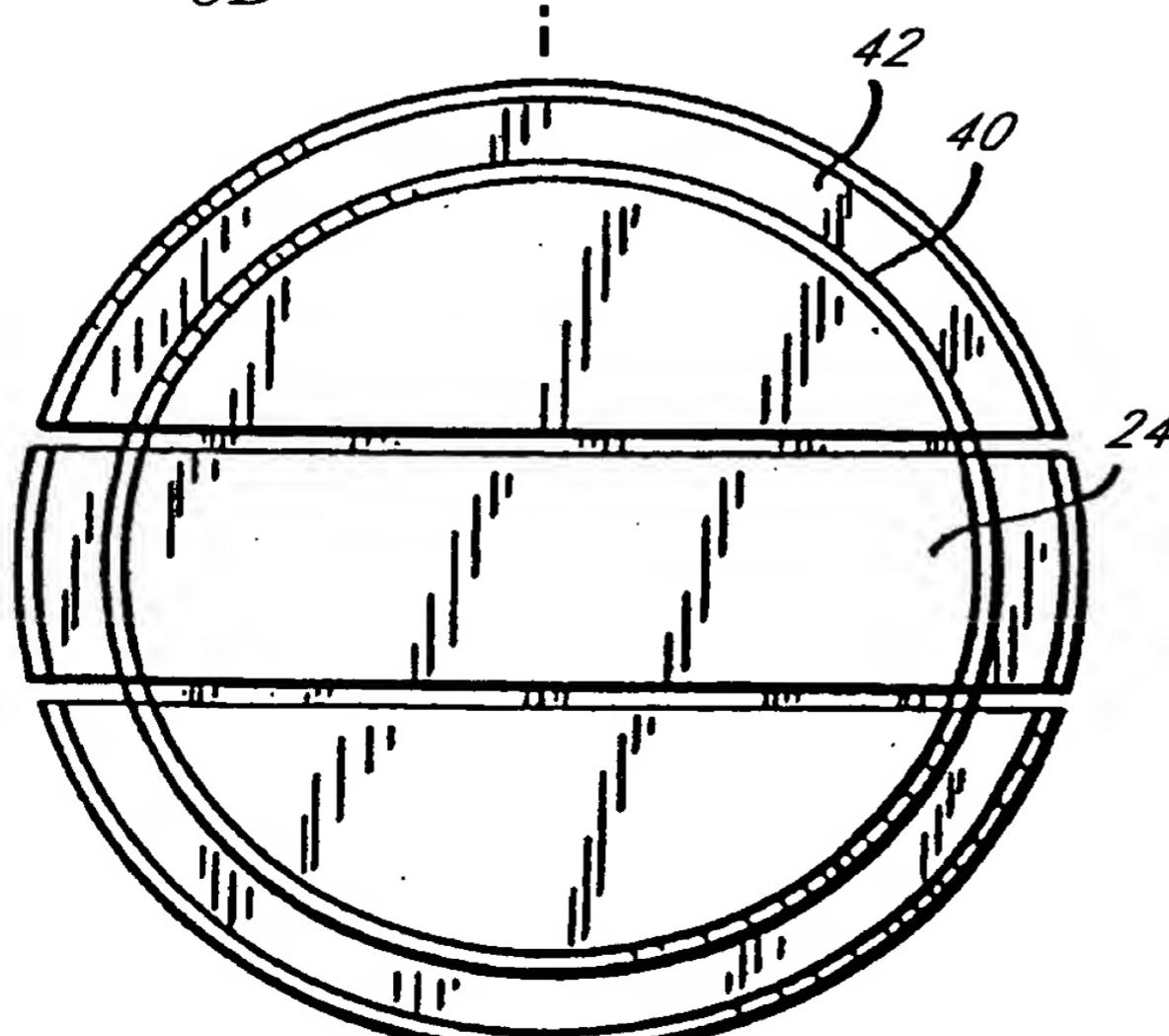


FIG. 5B



6B



6B

FIG. 6A

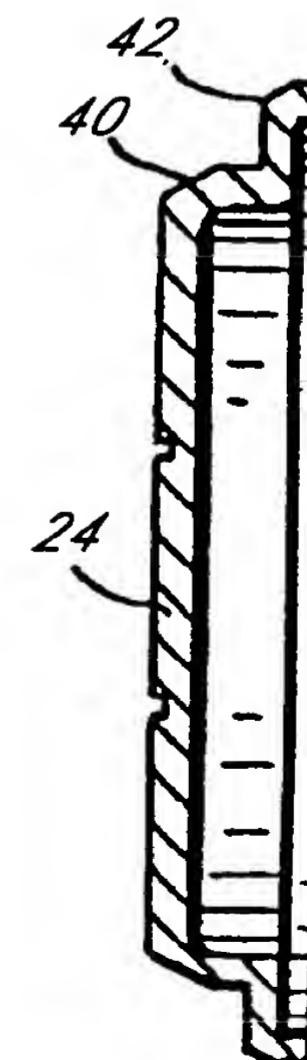


FIG. 6B



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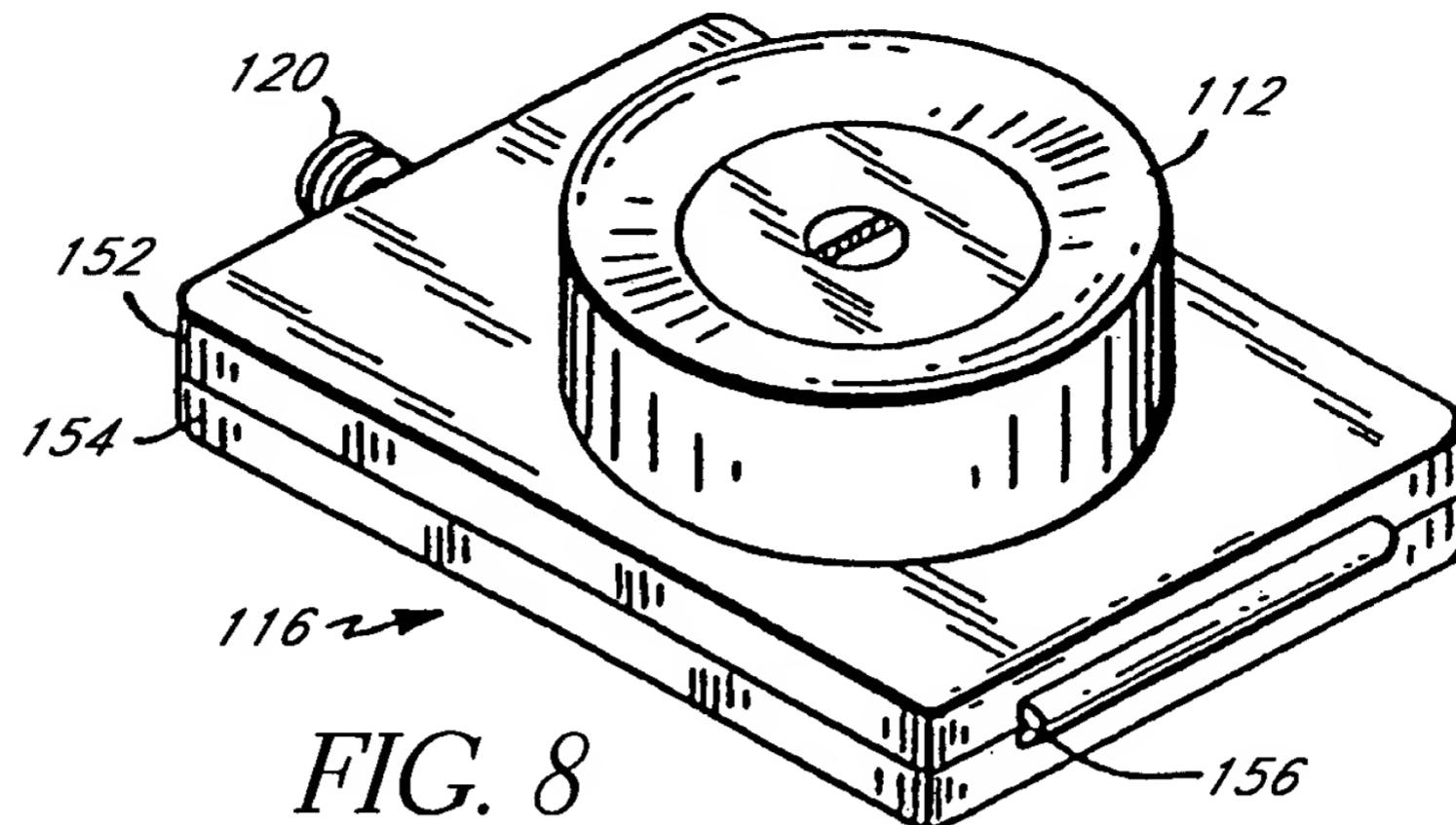


FIG. 8

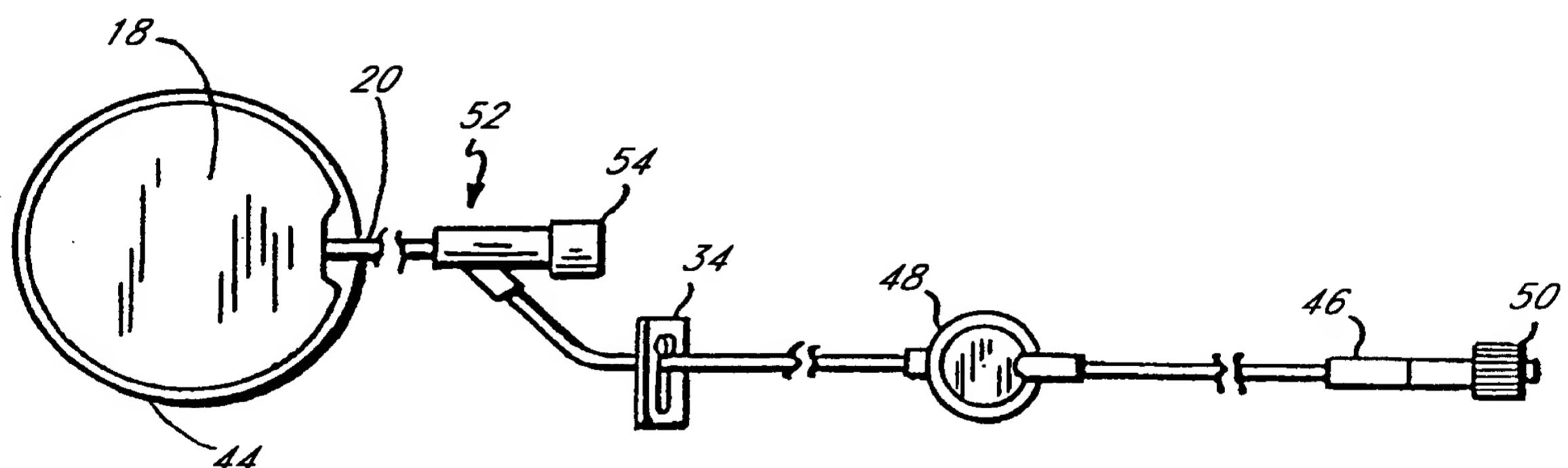


FIG. 7

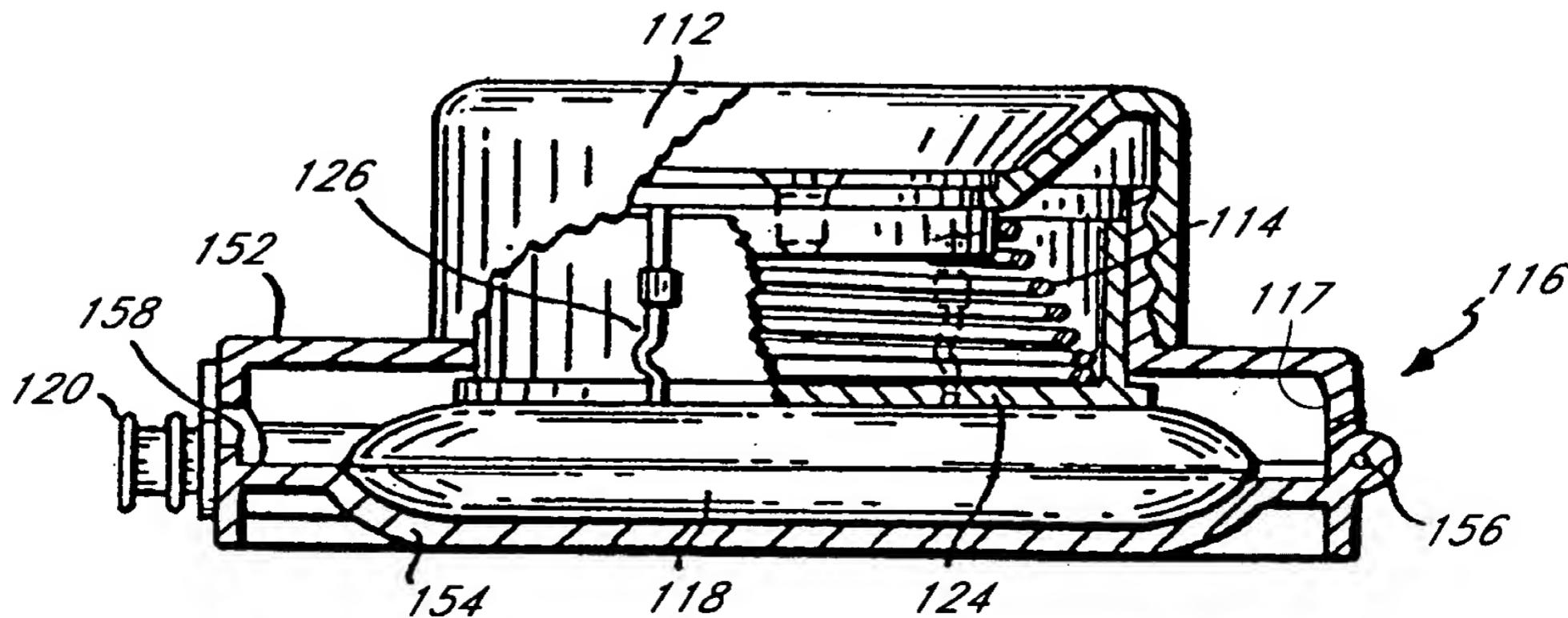


FIG. 8B

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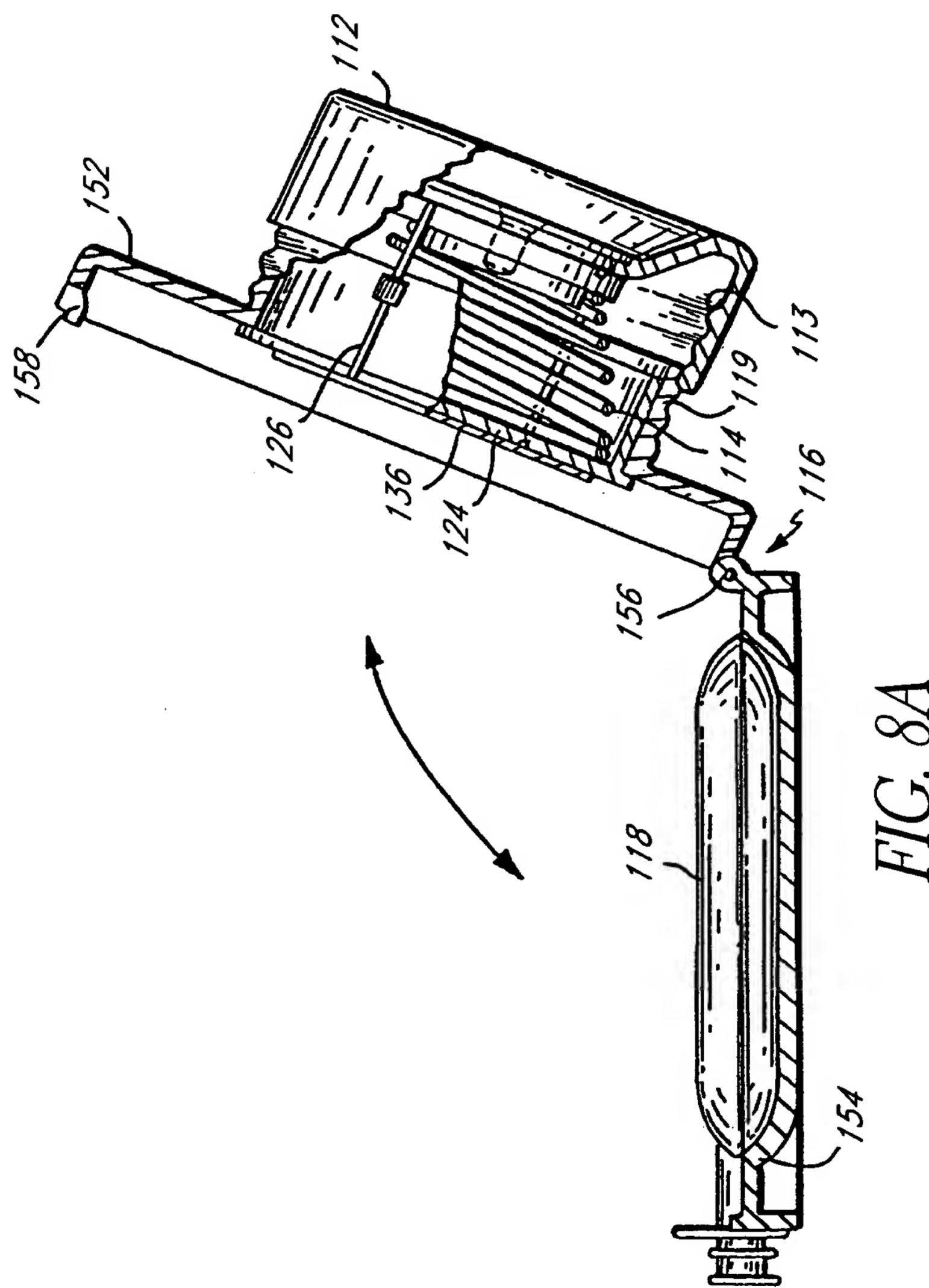


FIG. 8A

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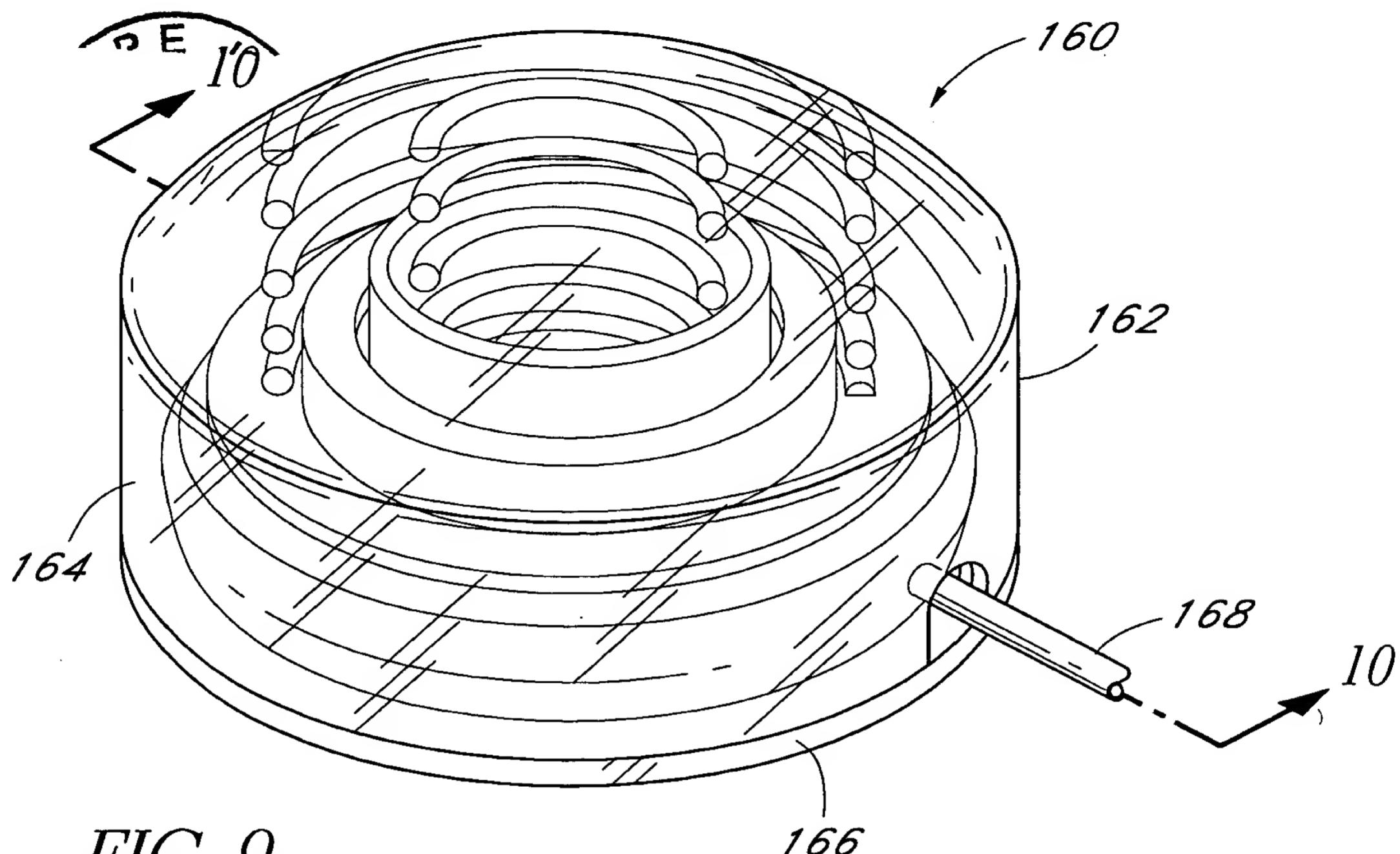


FIG. 9

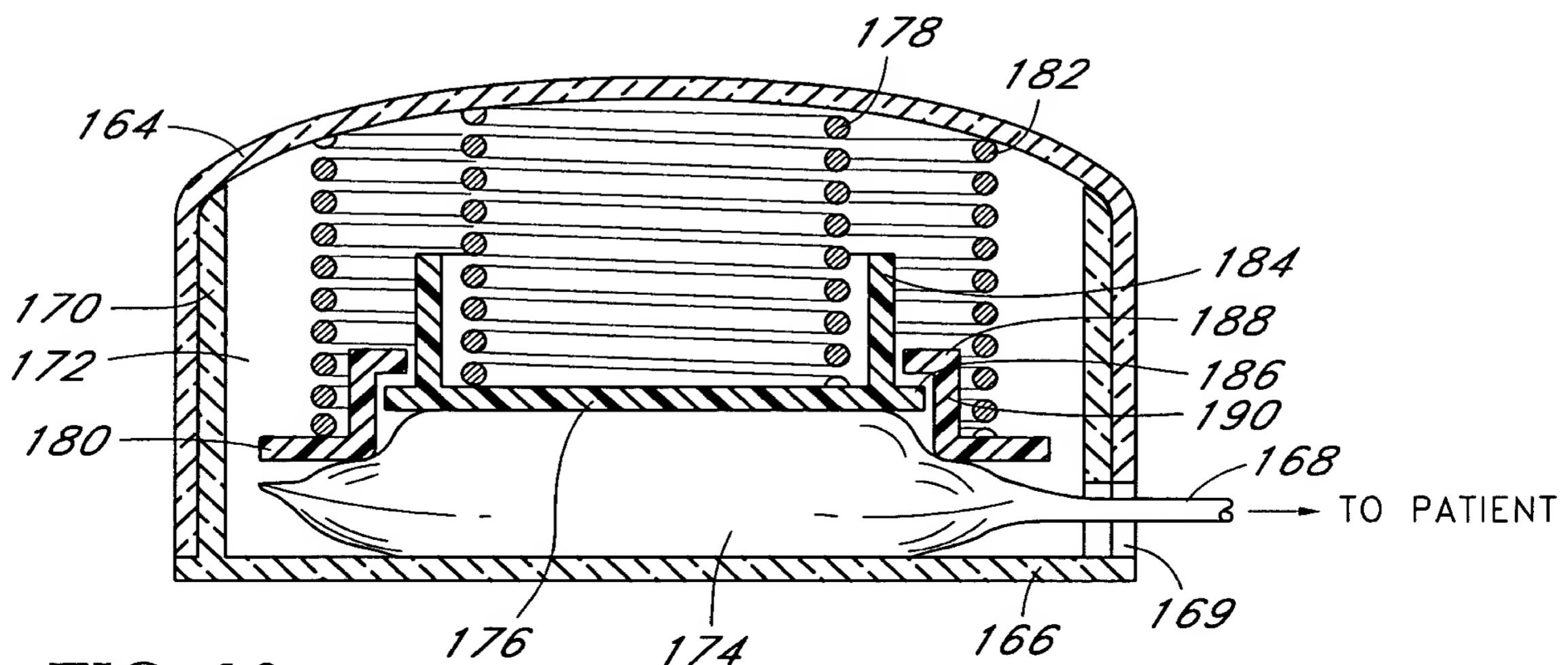


FIG. 10



VID CONTAINER FOR USE WITH PLATE IMP  
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FIG. 11

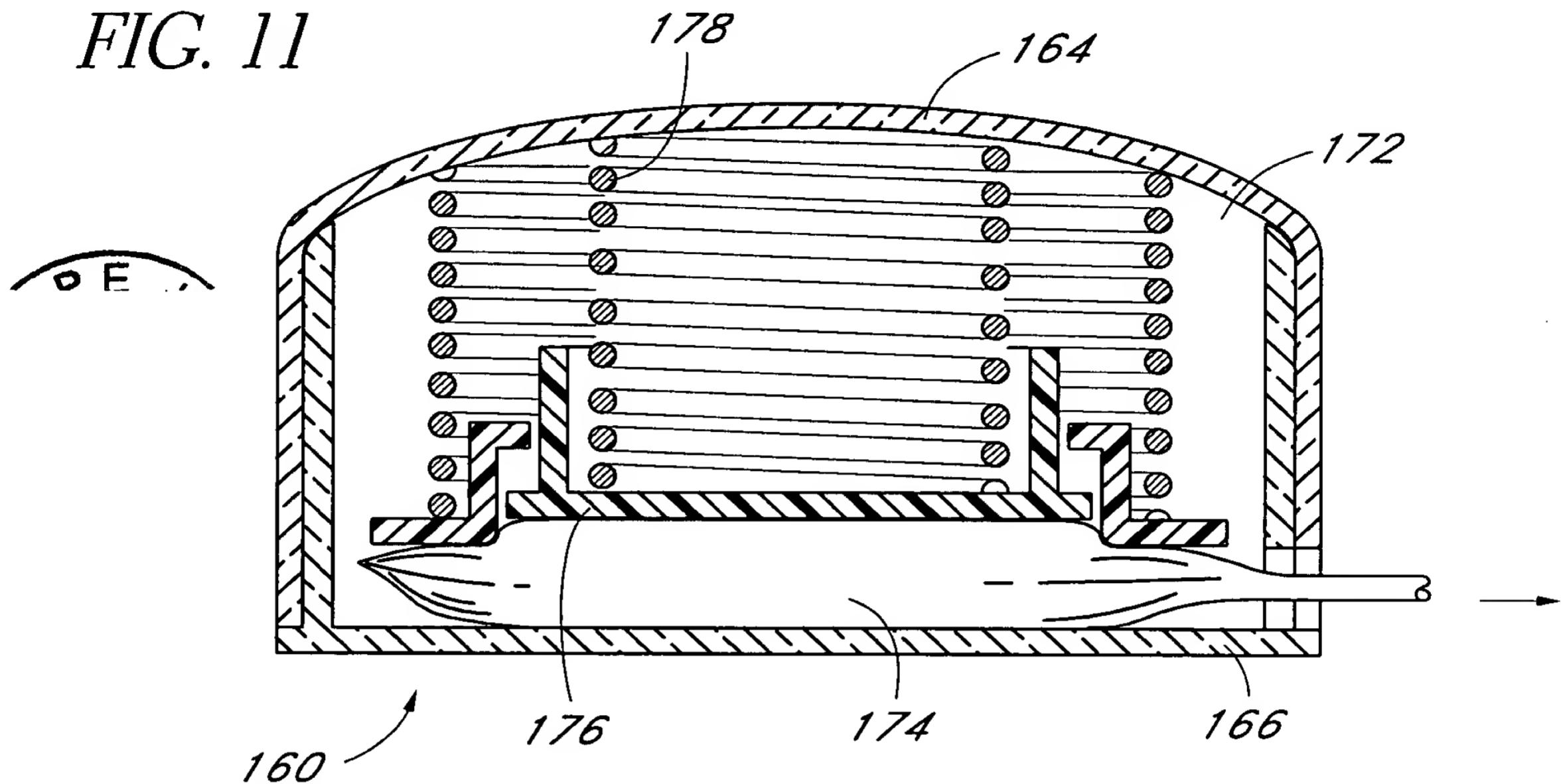
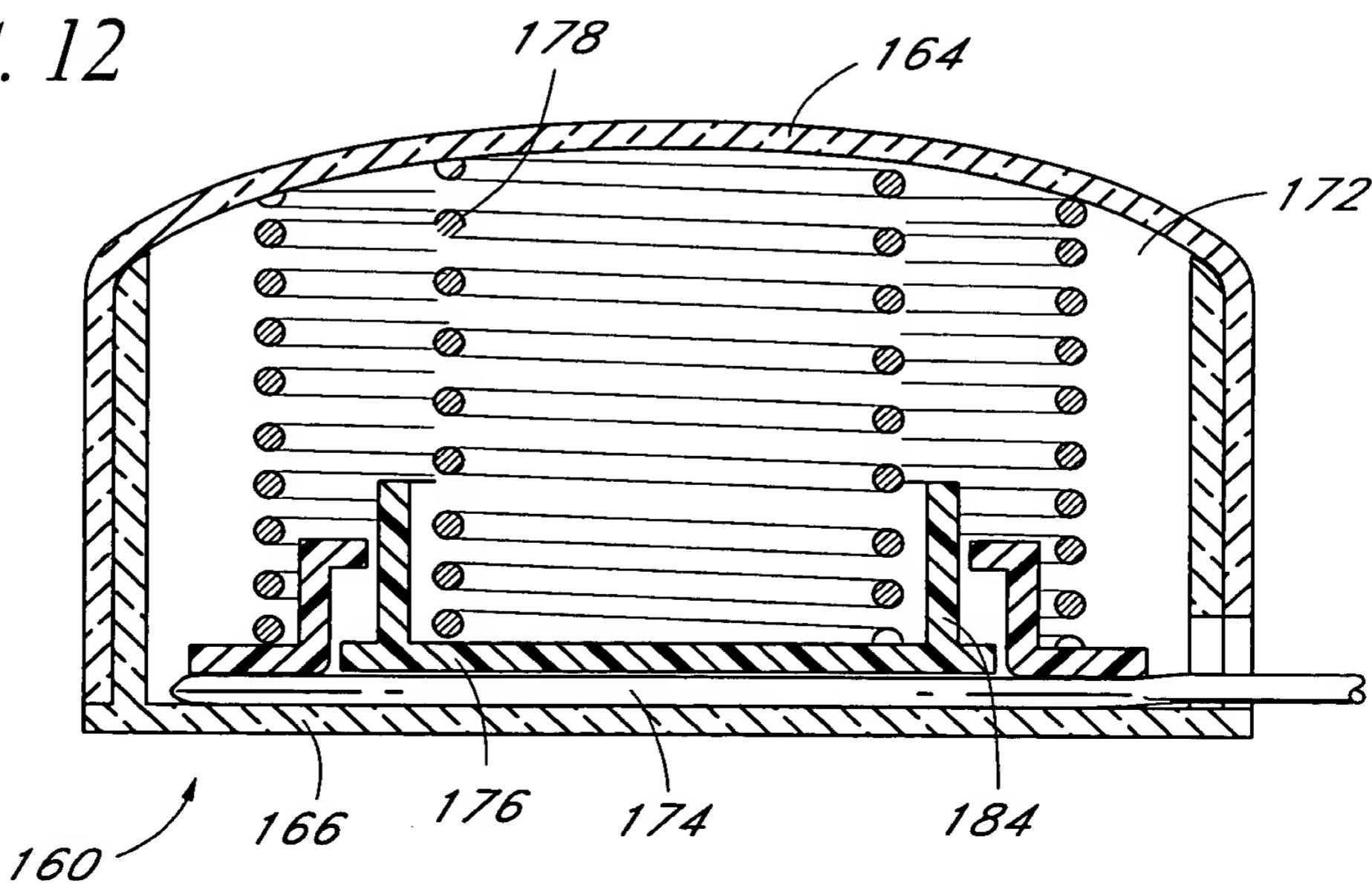


FIG. 12





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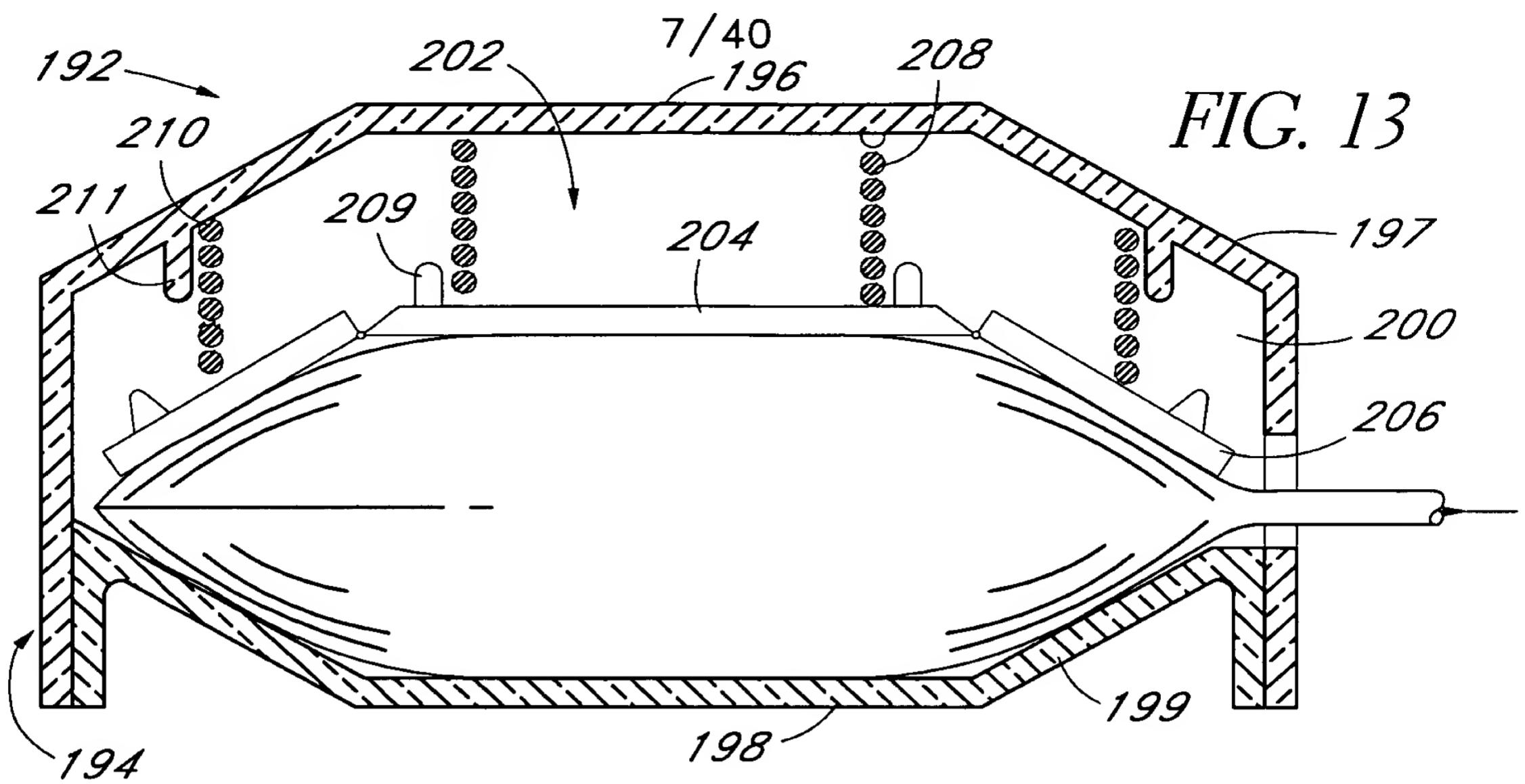


FIG. 13

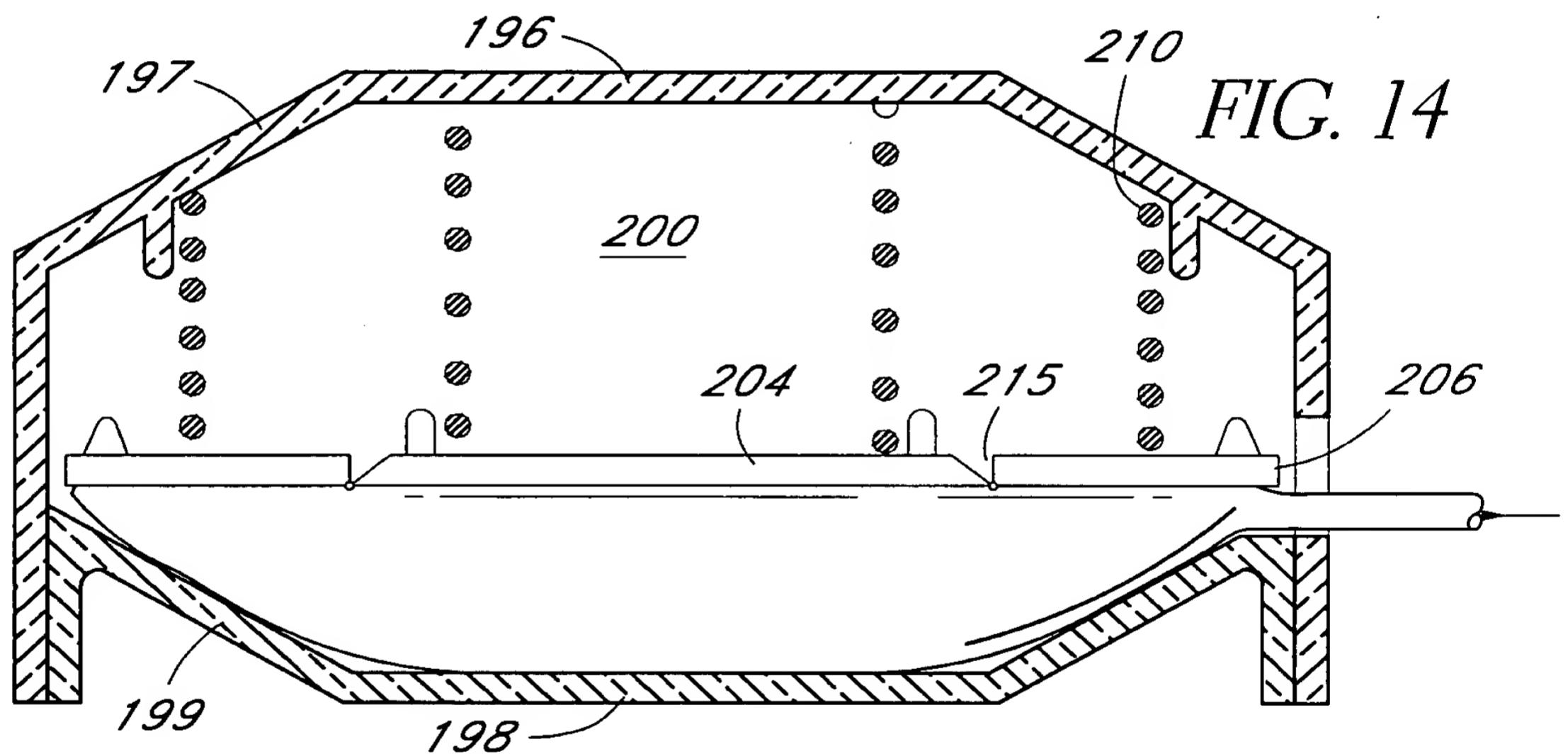


FIG. 14

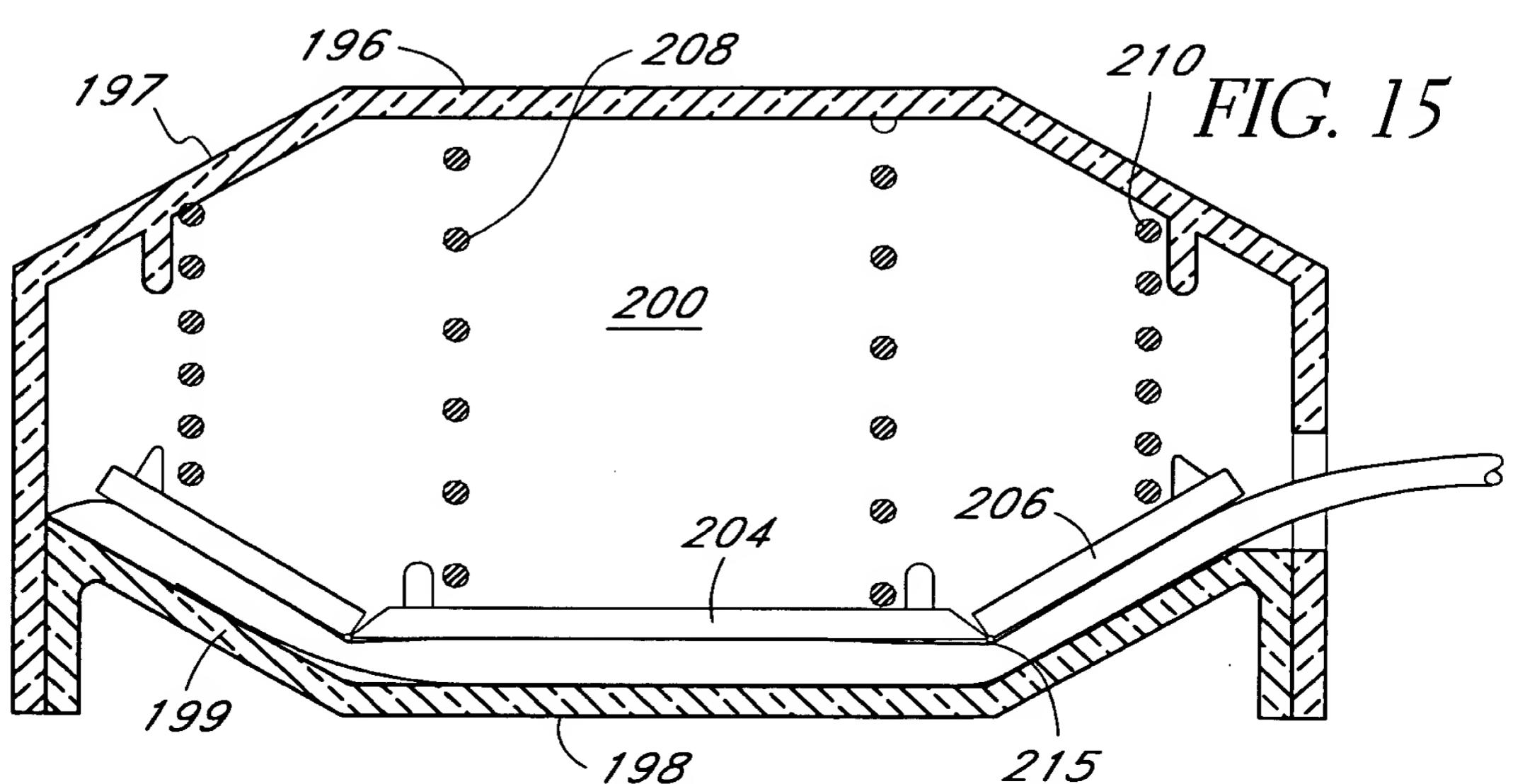


FIG. 15



LIQUID CONTAINER FOR USE WITH PLATE JUMP  
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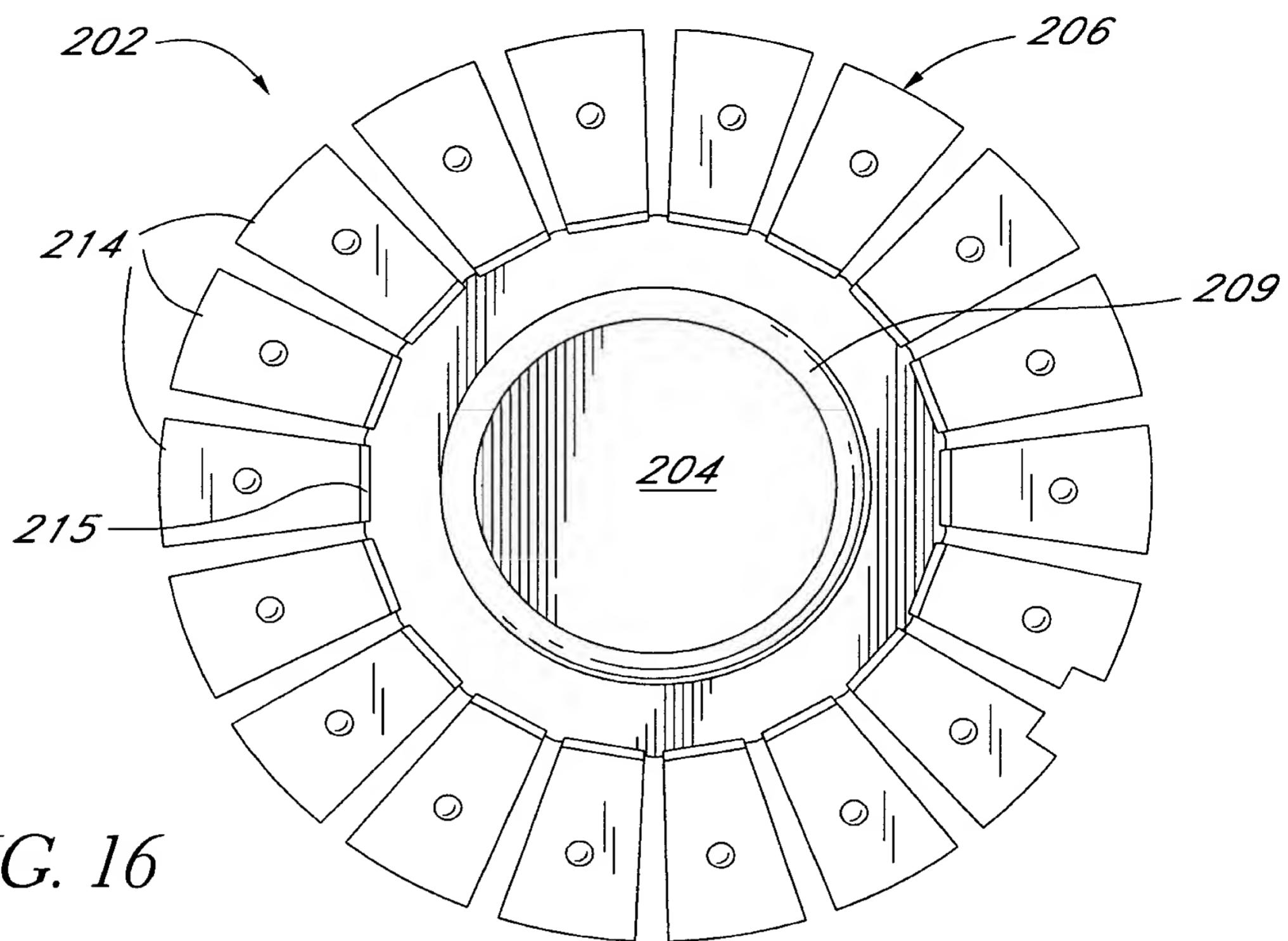


FIG. 16

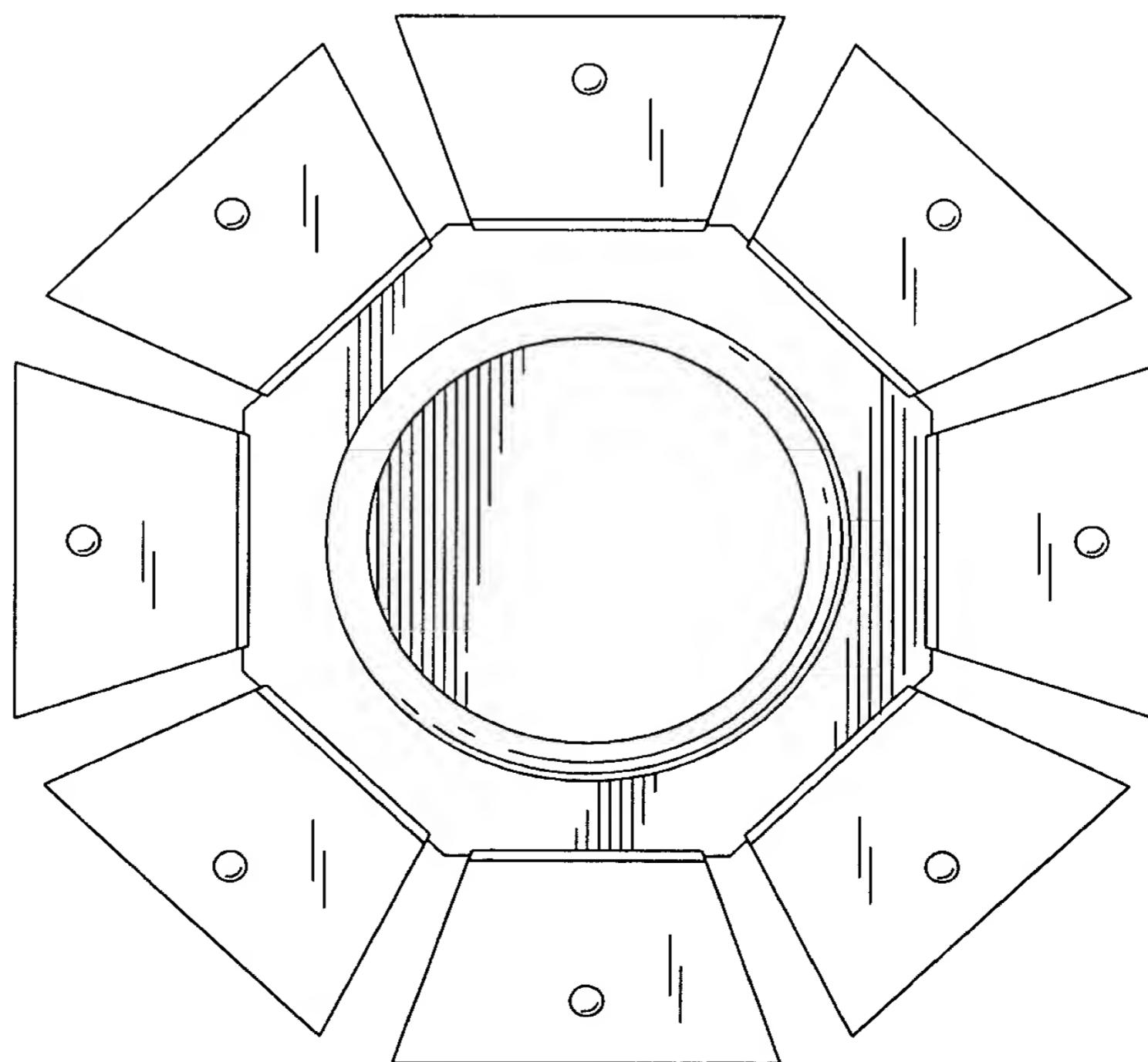


FIG. 17



LIQUID CONTAINER FOR USE WITH PLATEAU LAMP  
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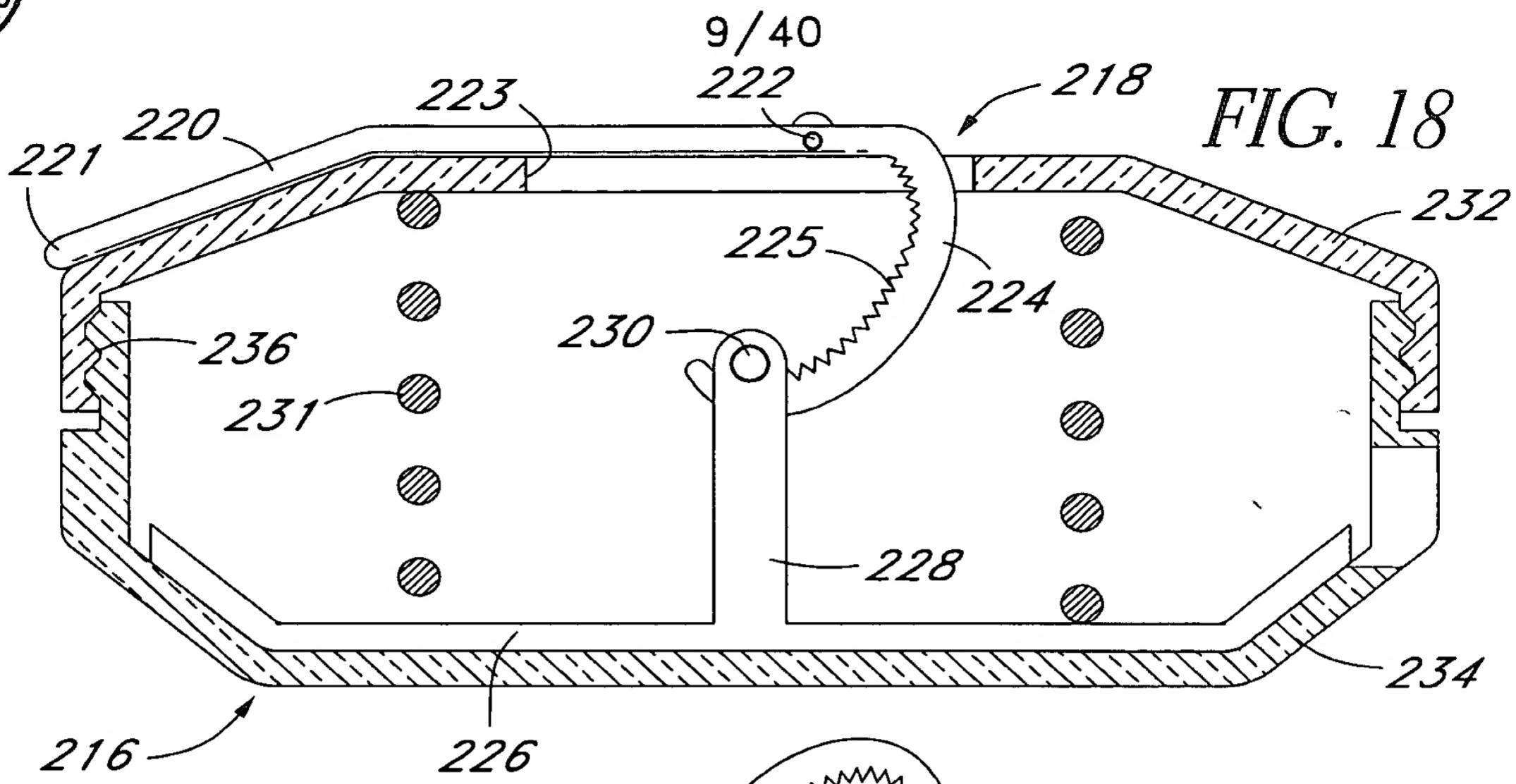


FIG. 19

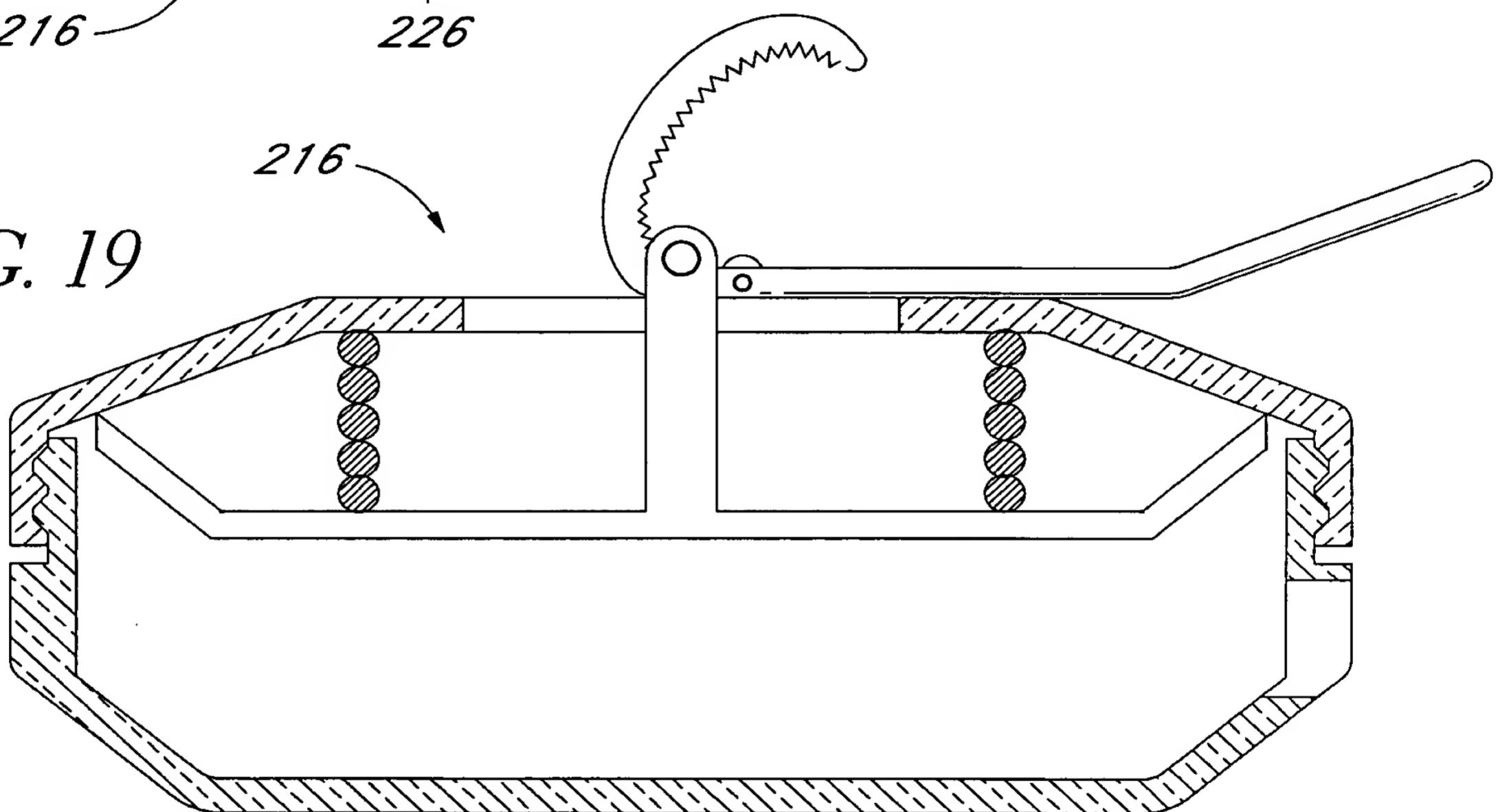
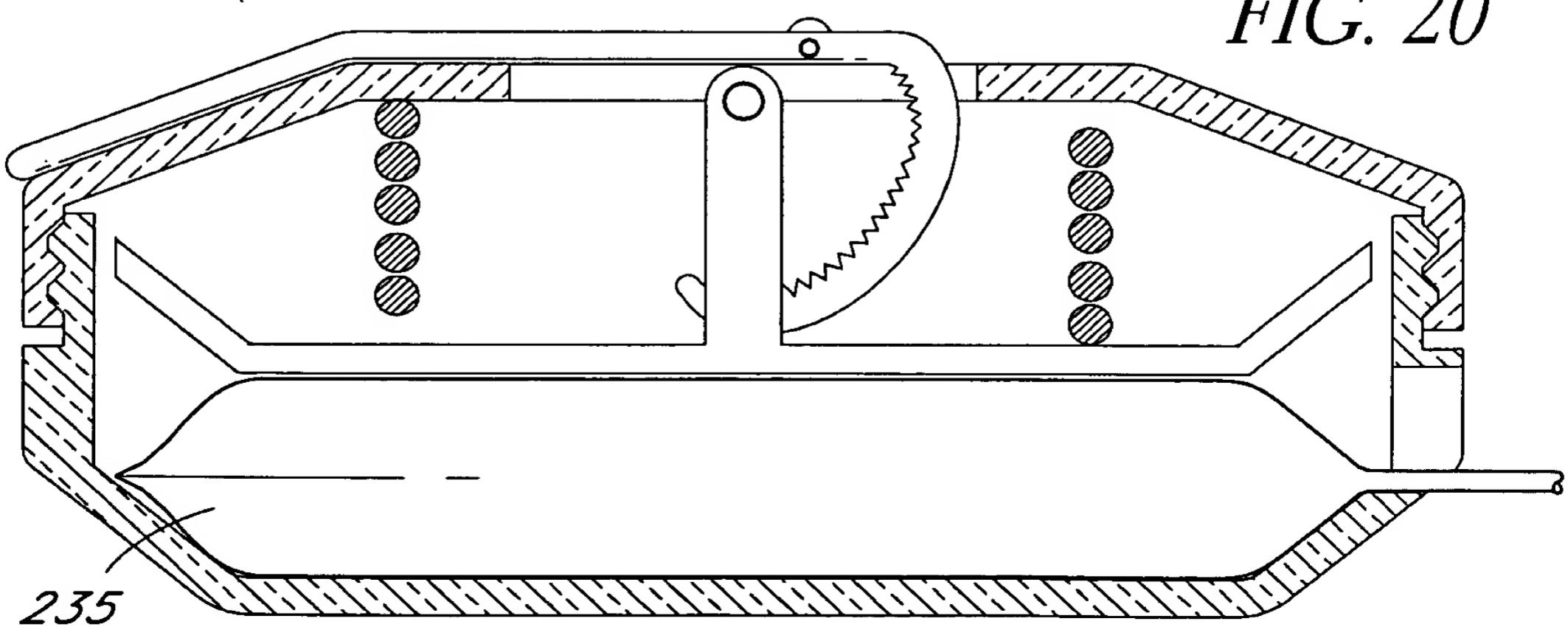


FIG. 20





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FIG. 21

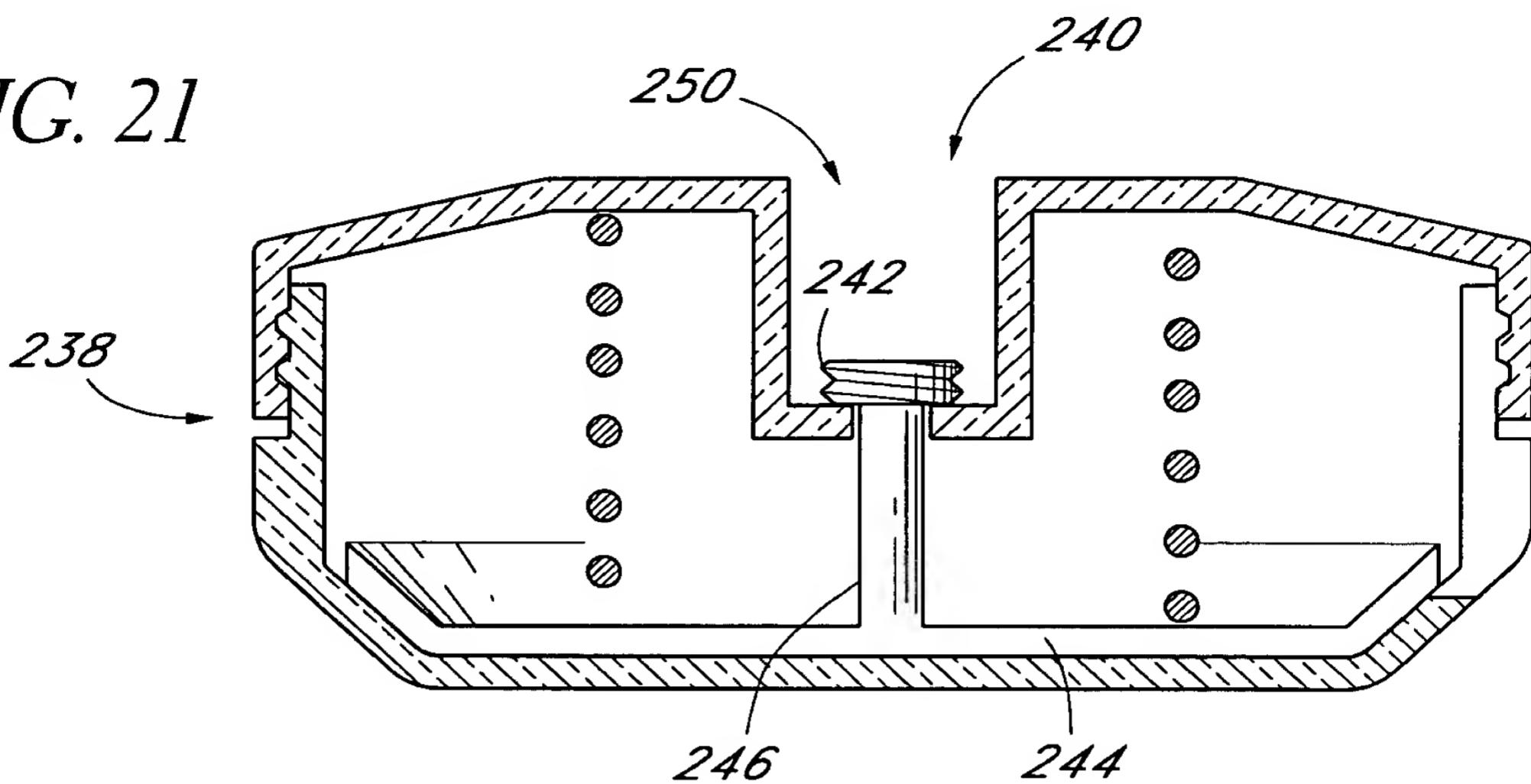


FIG. 22

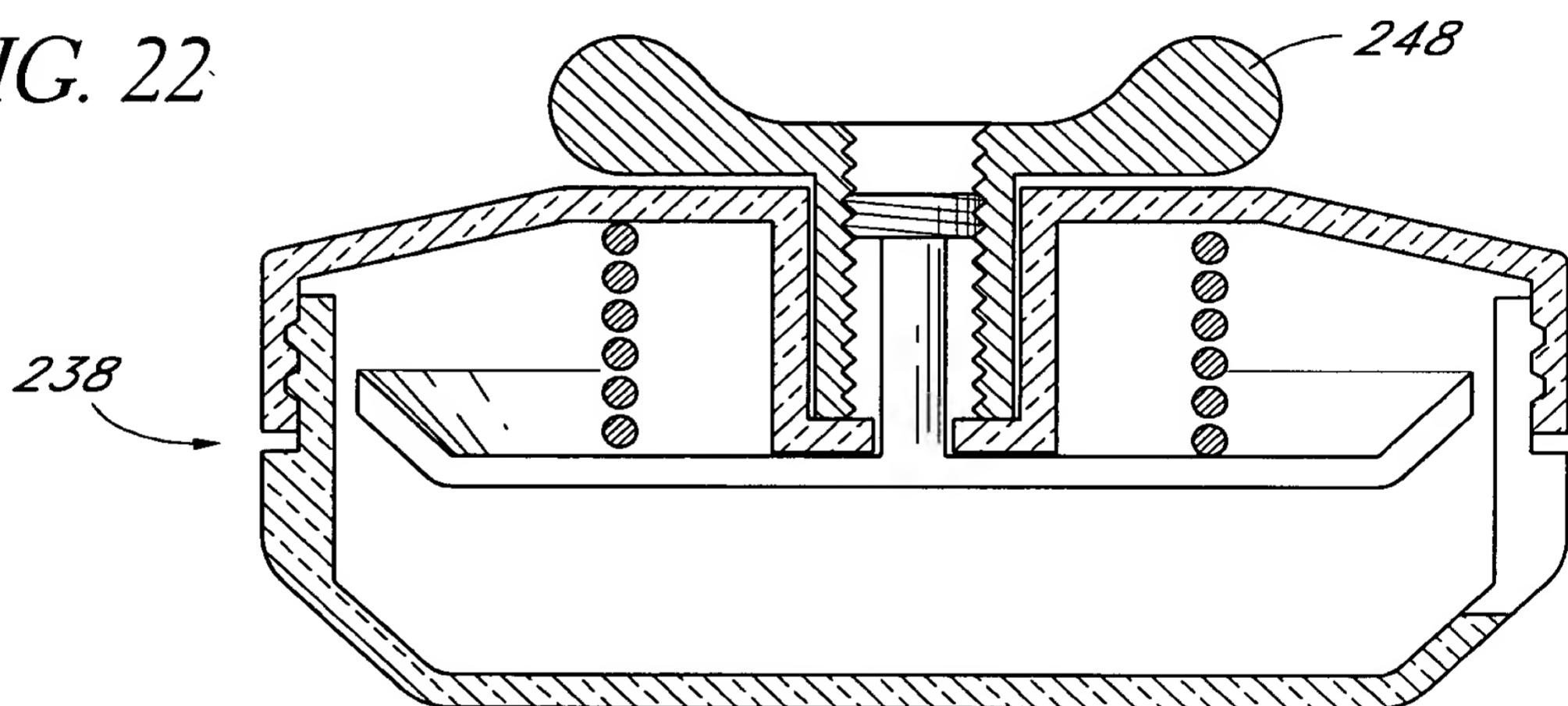
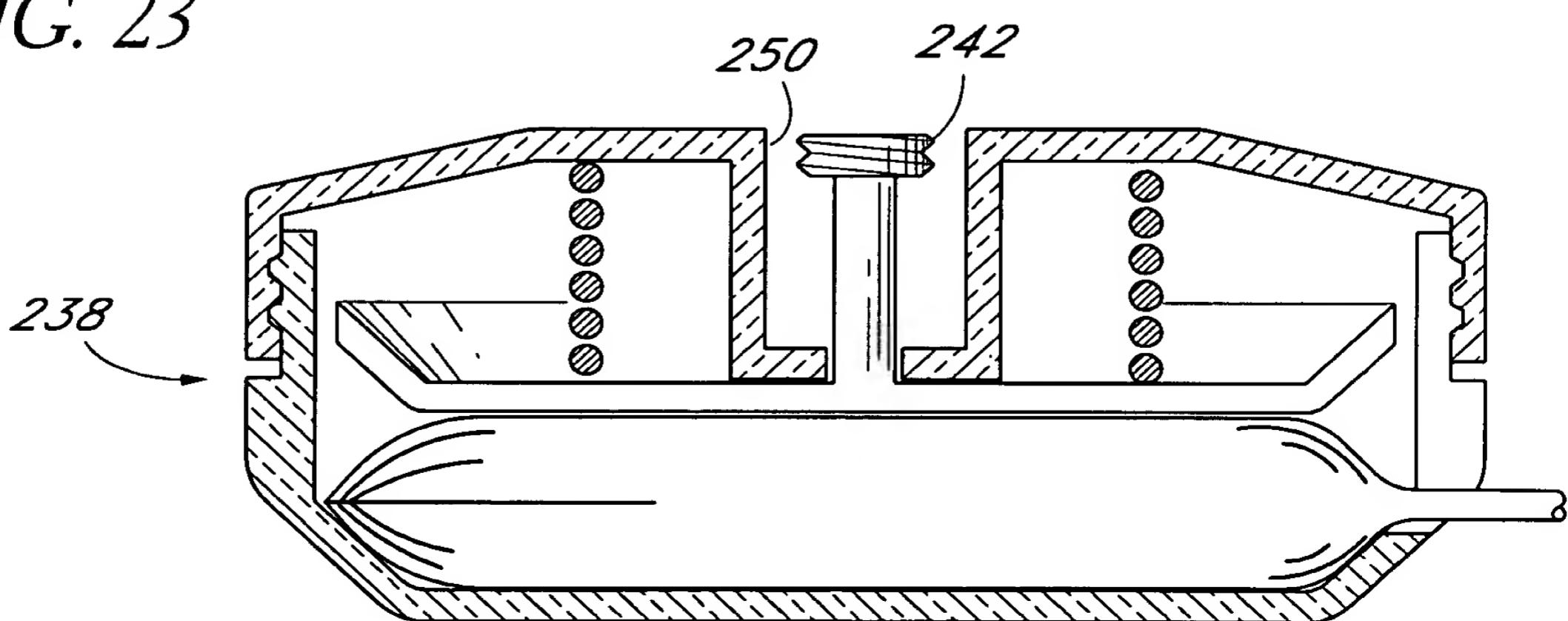


FIG. 23





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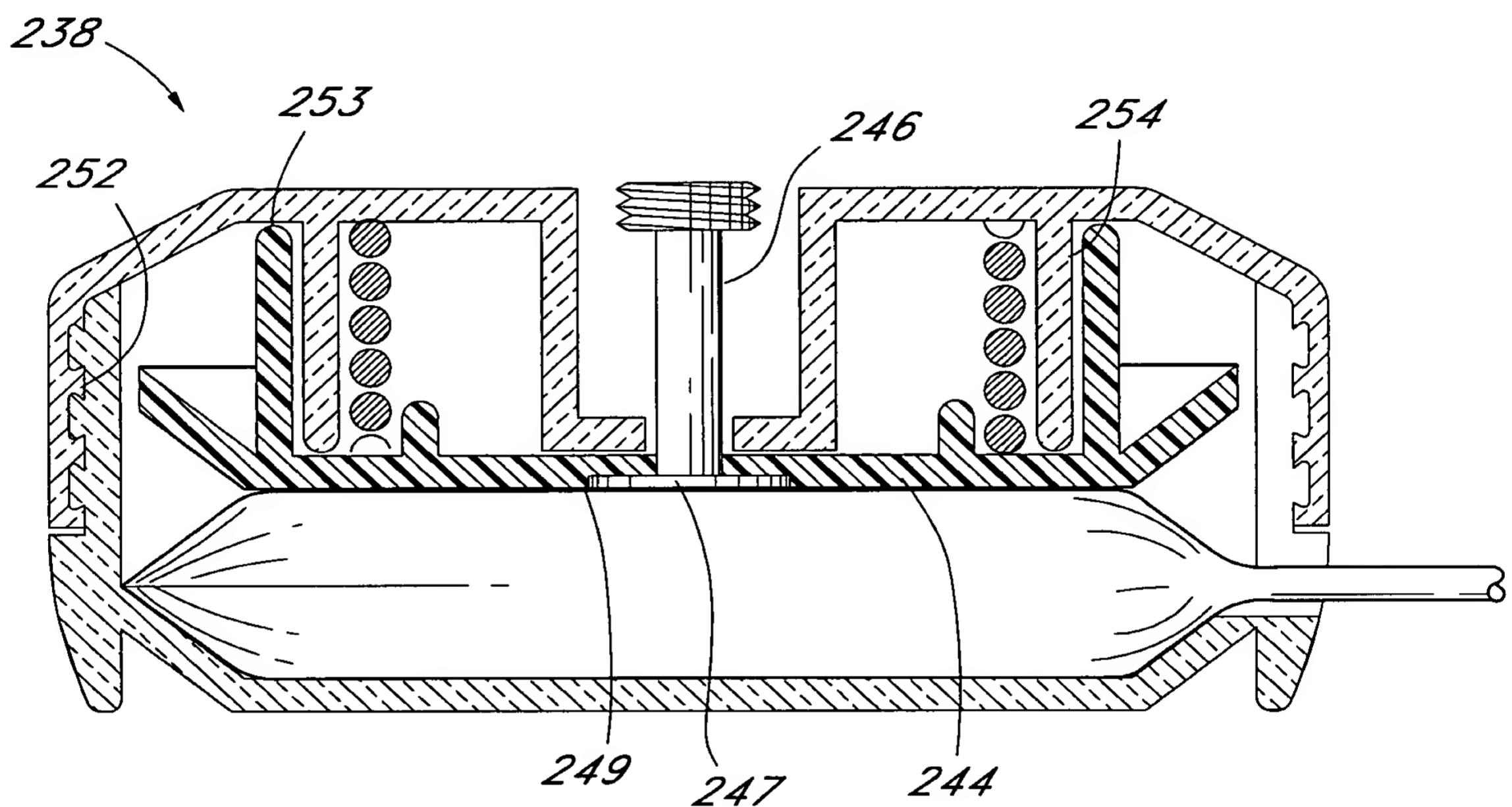


FIG. 24



LIQUID CONTAINER FOR USE WITH PLATE CUP/JMP  
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FIG. 25

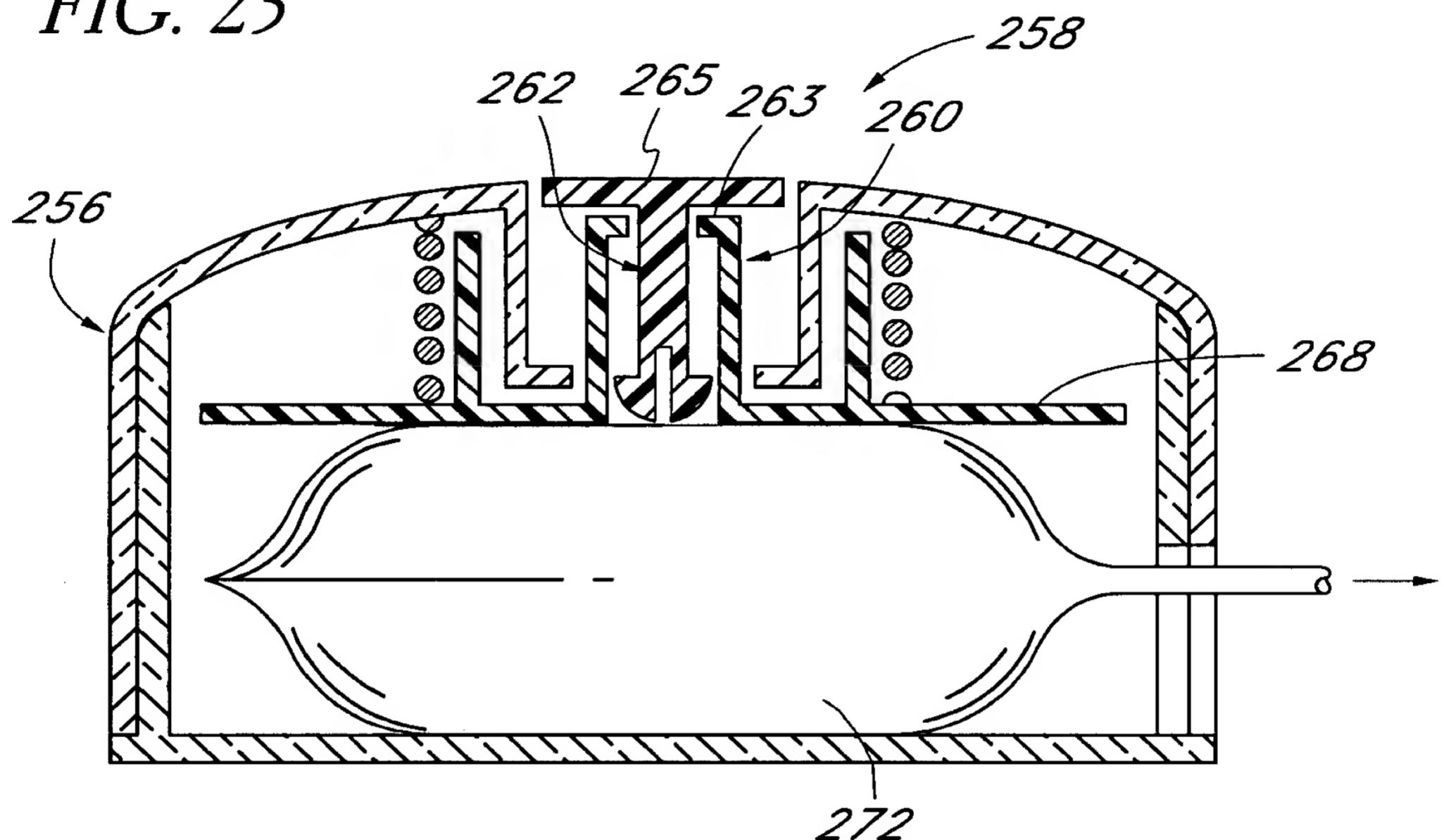
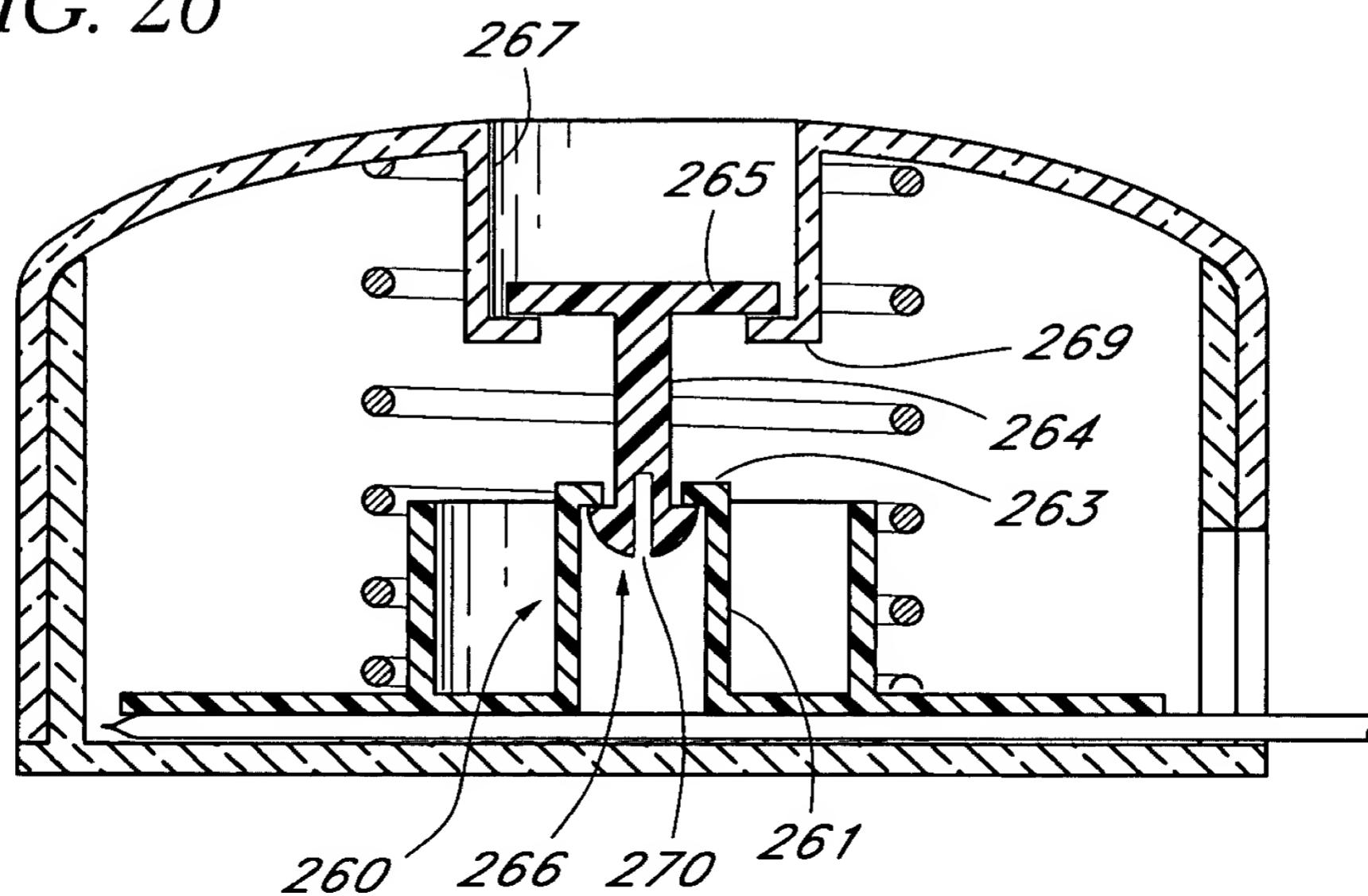


FIG. 26





LUID CONTAINER FOR USE WITH PLATE DUMP  
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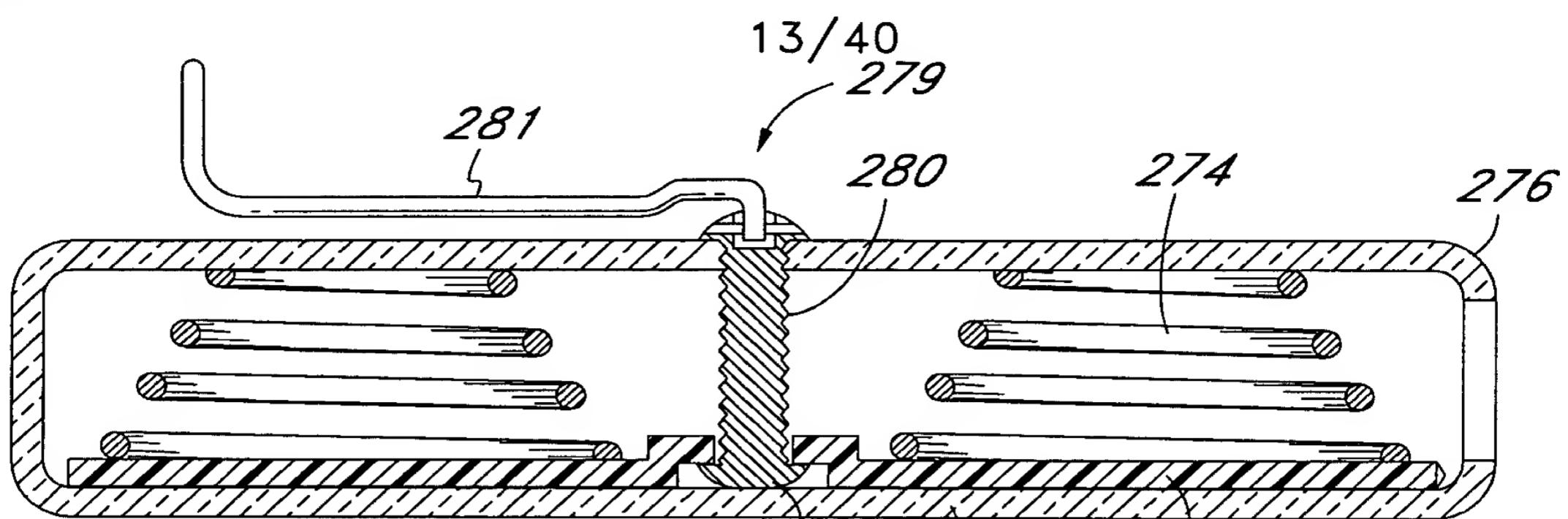


FIG. 27

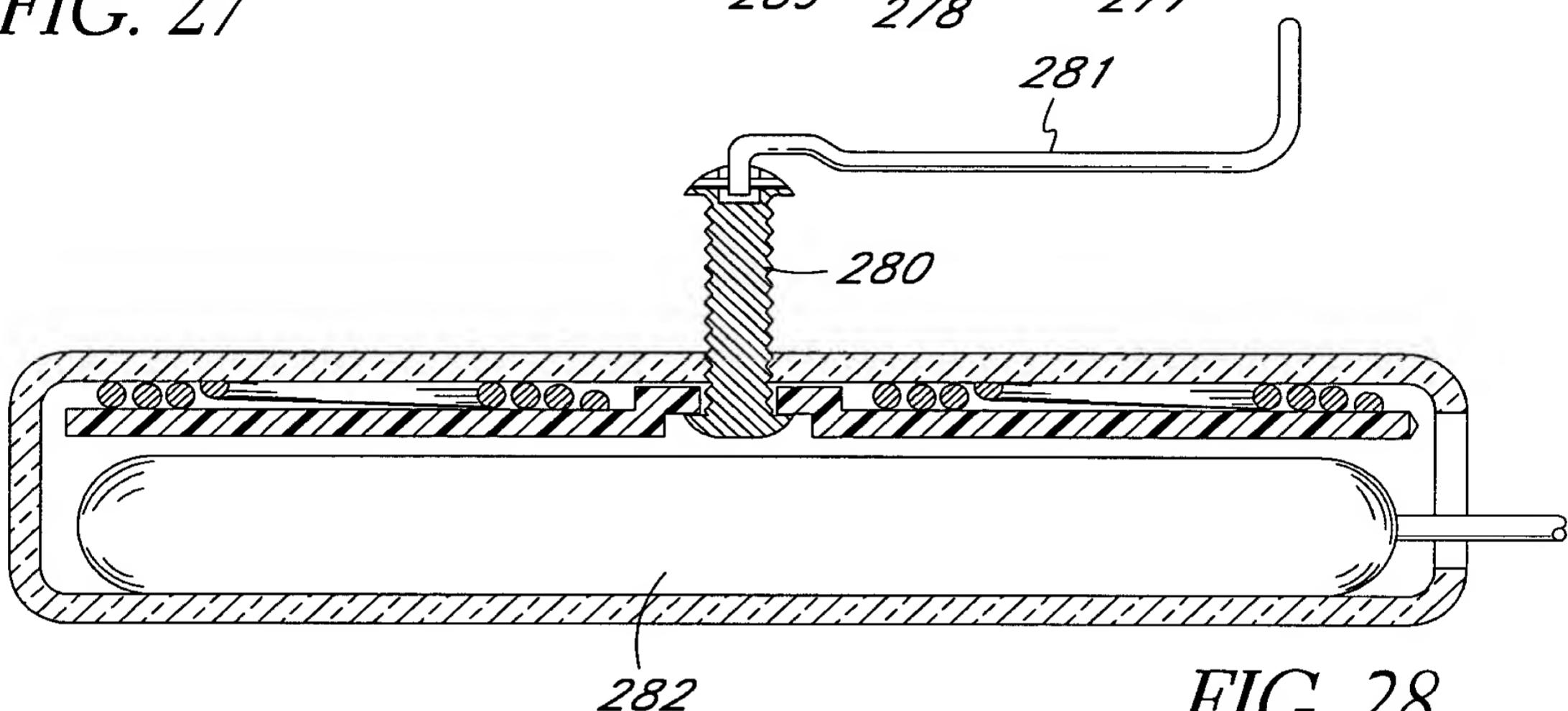


FIG. 28

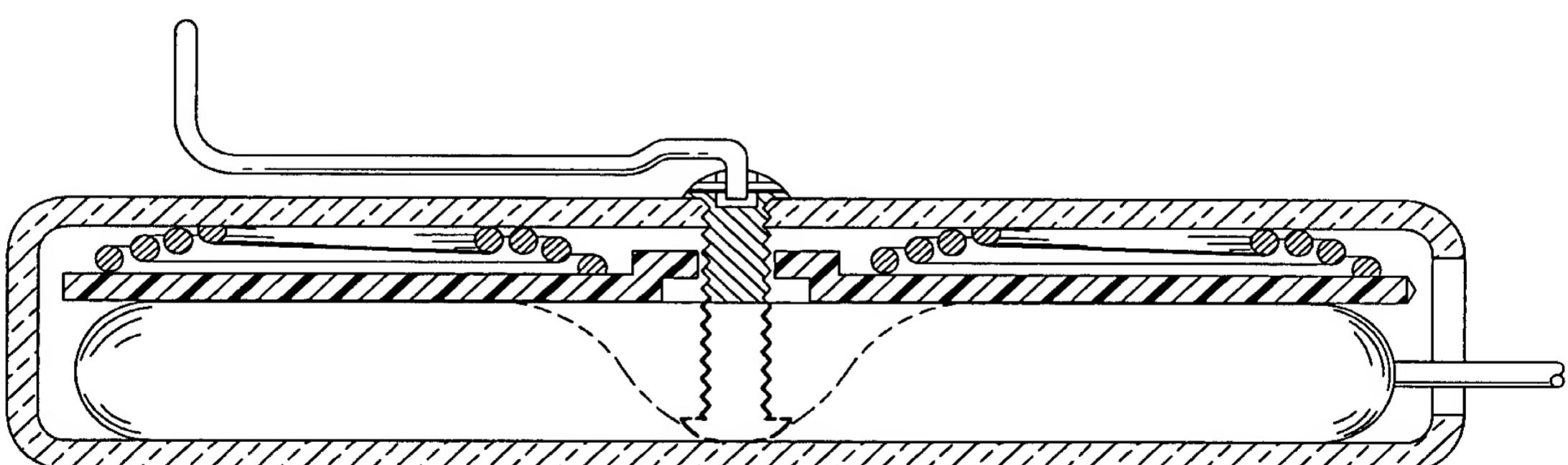


FIG. 29

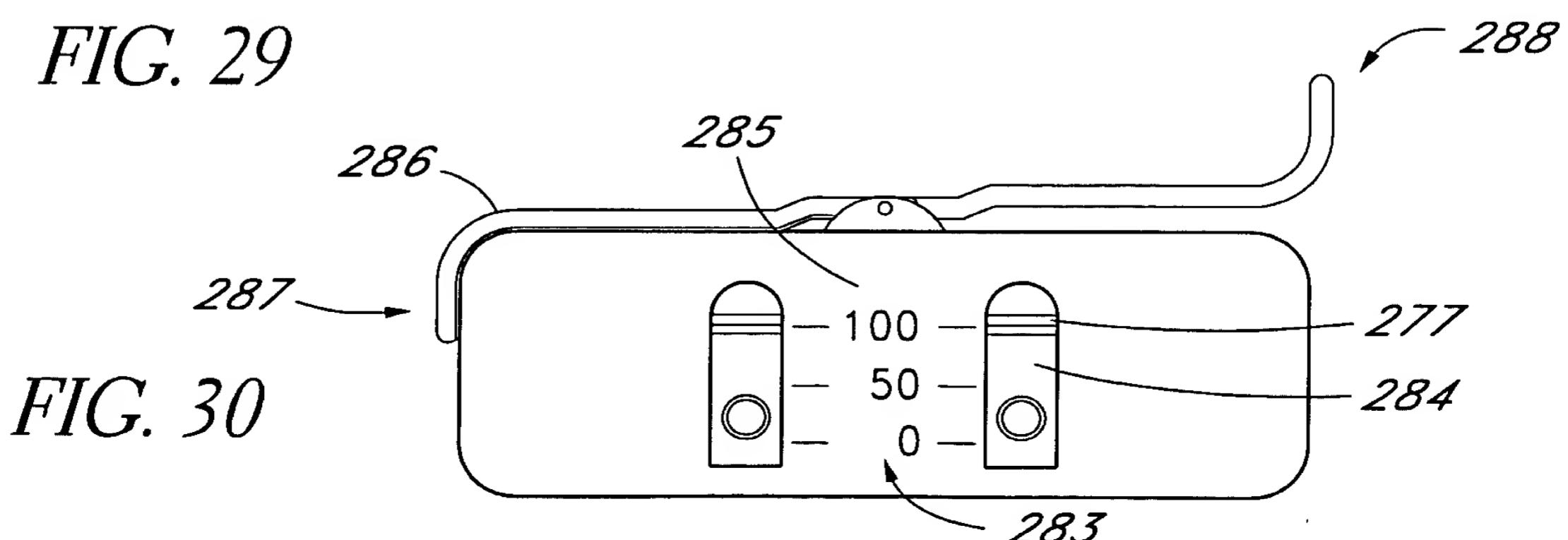


FIG. 30



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FIG. 31

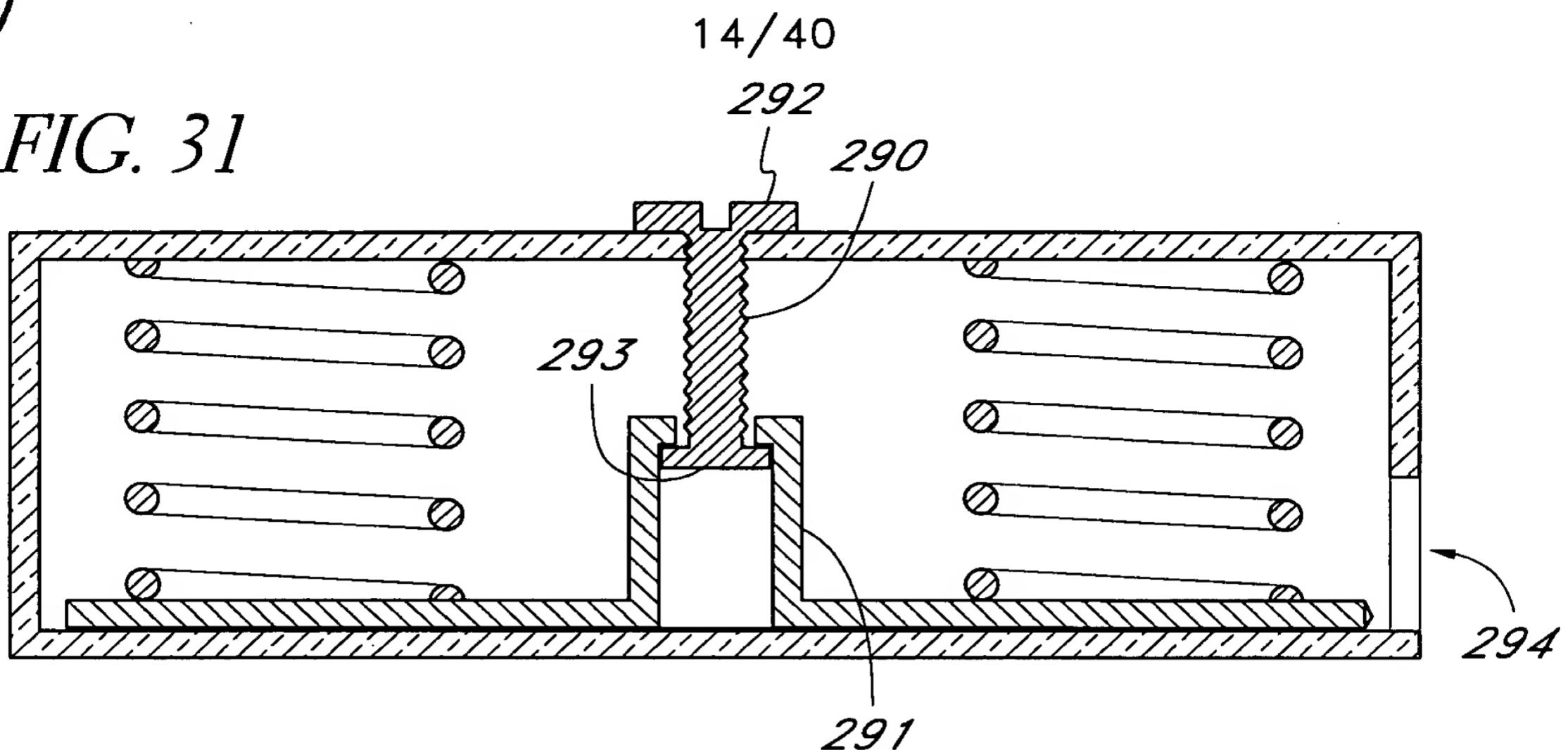


FIG. 32

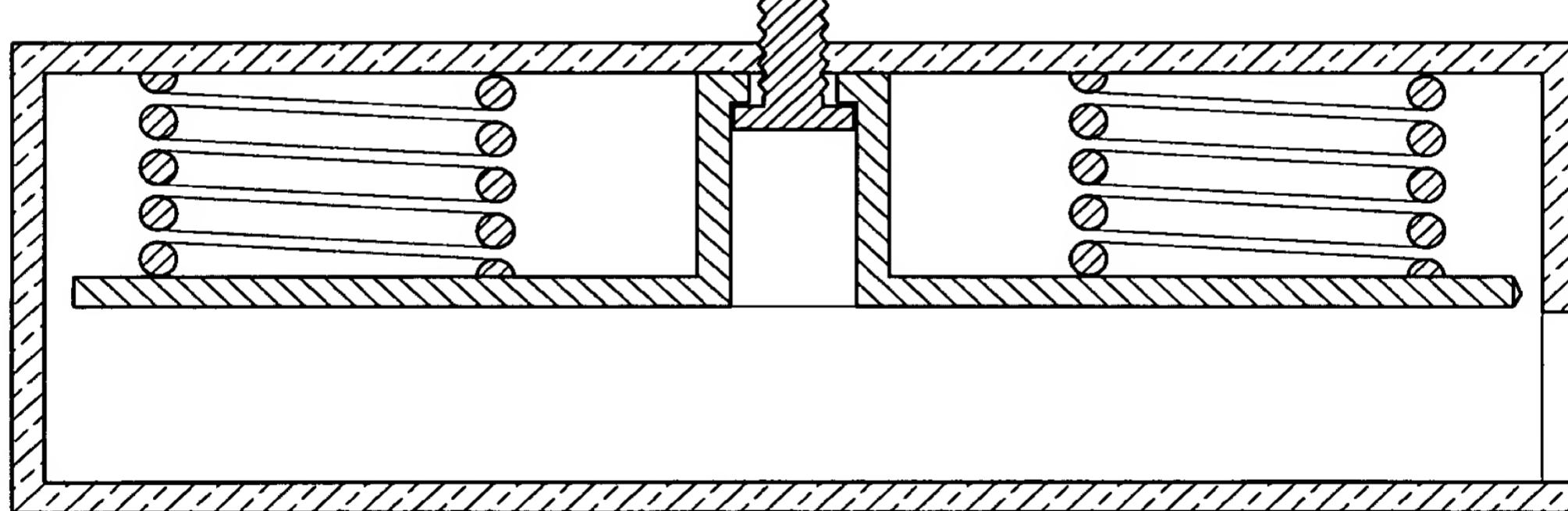
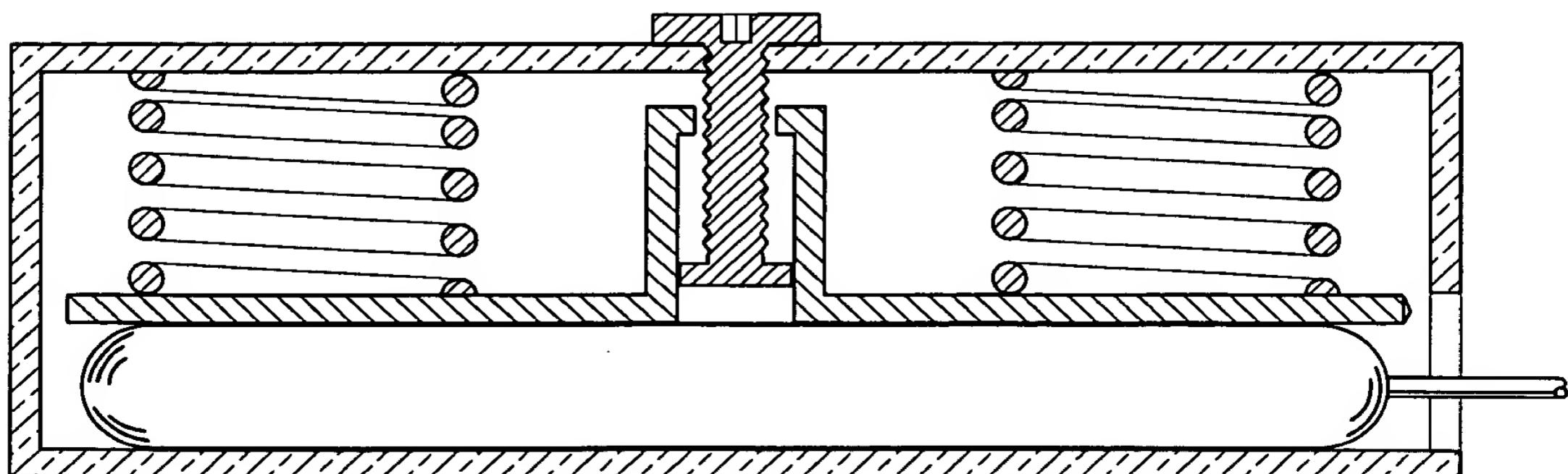


FIG. 33





UID CONTAINER FOR USE WITH PLATE JUMP  
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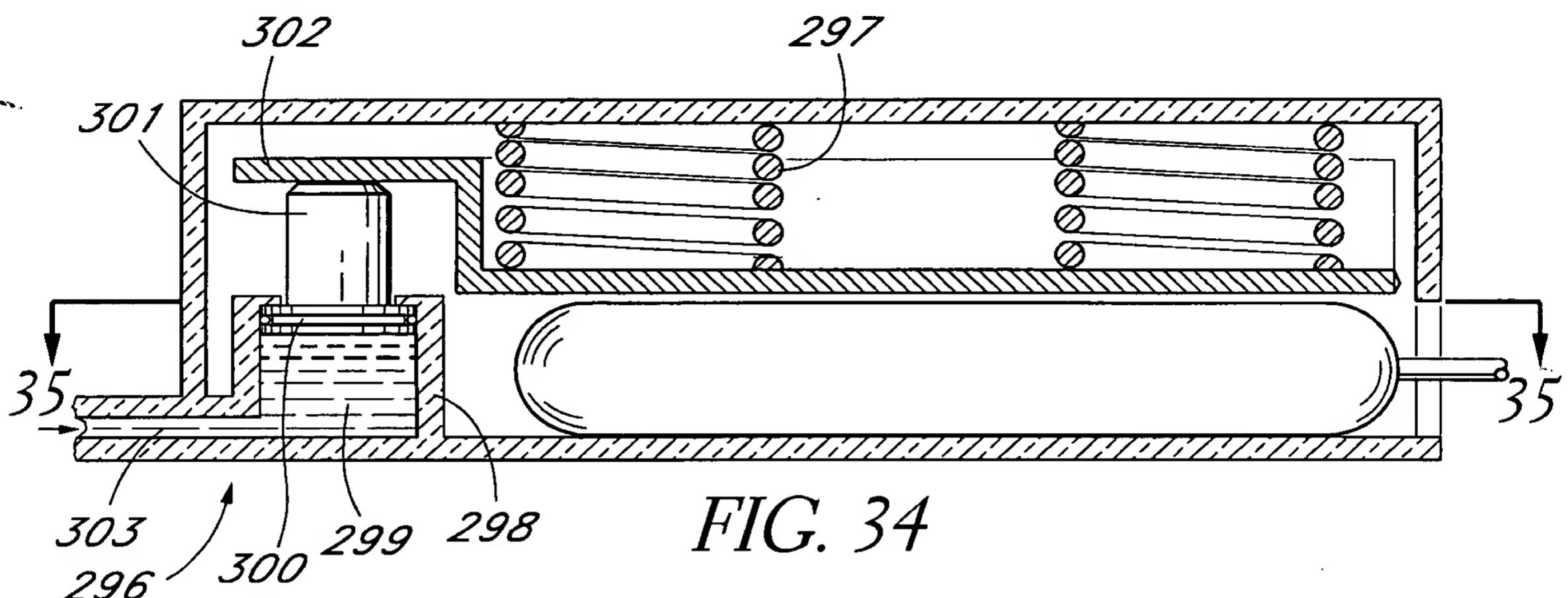


FIG. 34

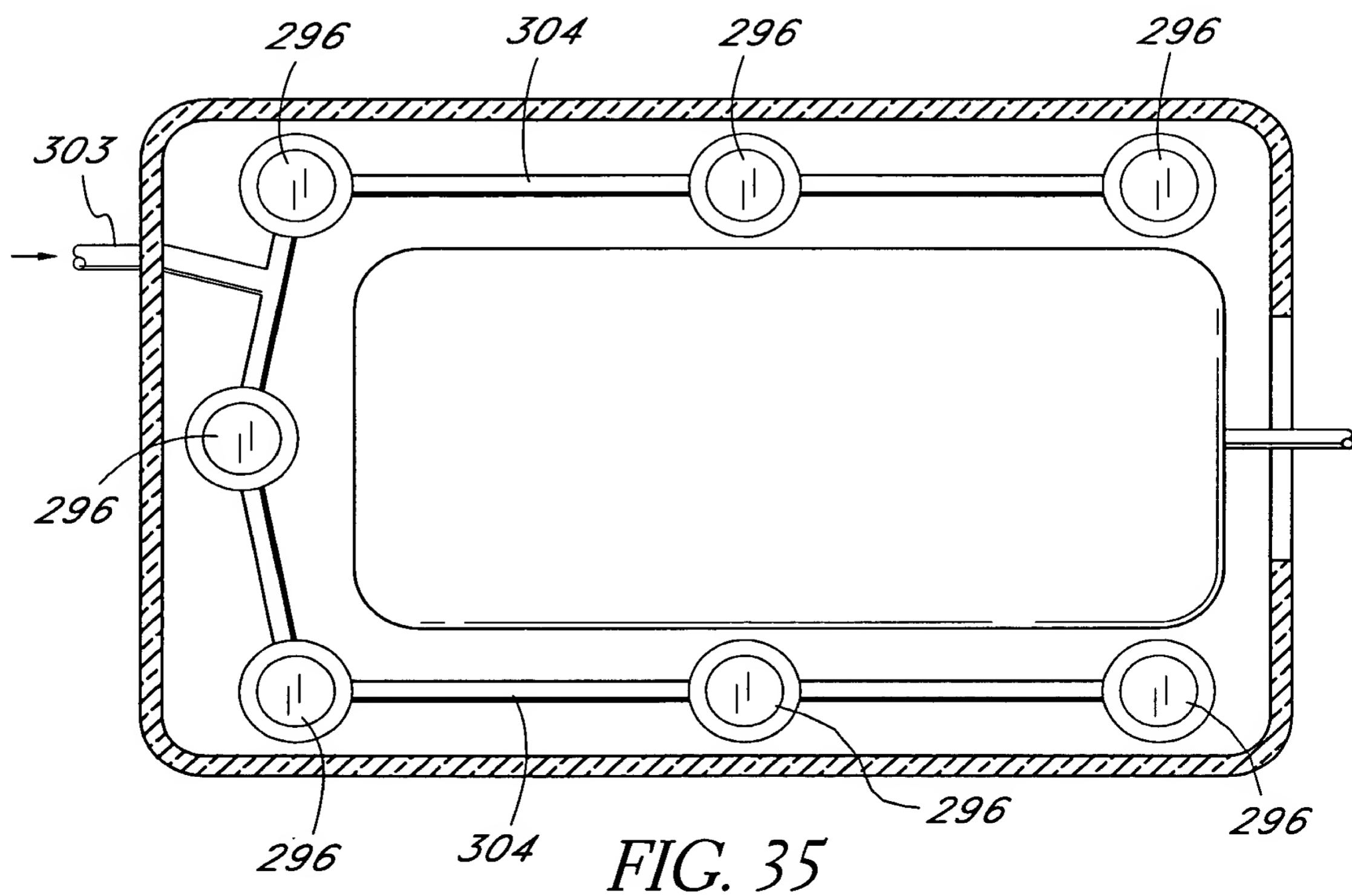


FIG. 35



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FIG. 36

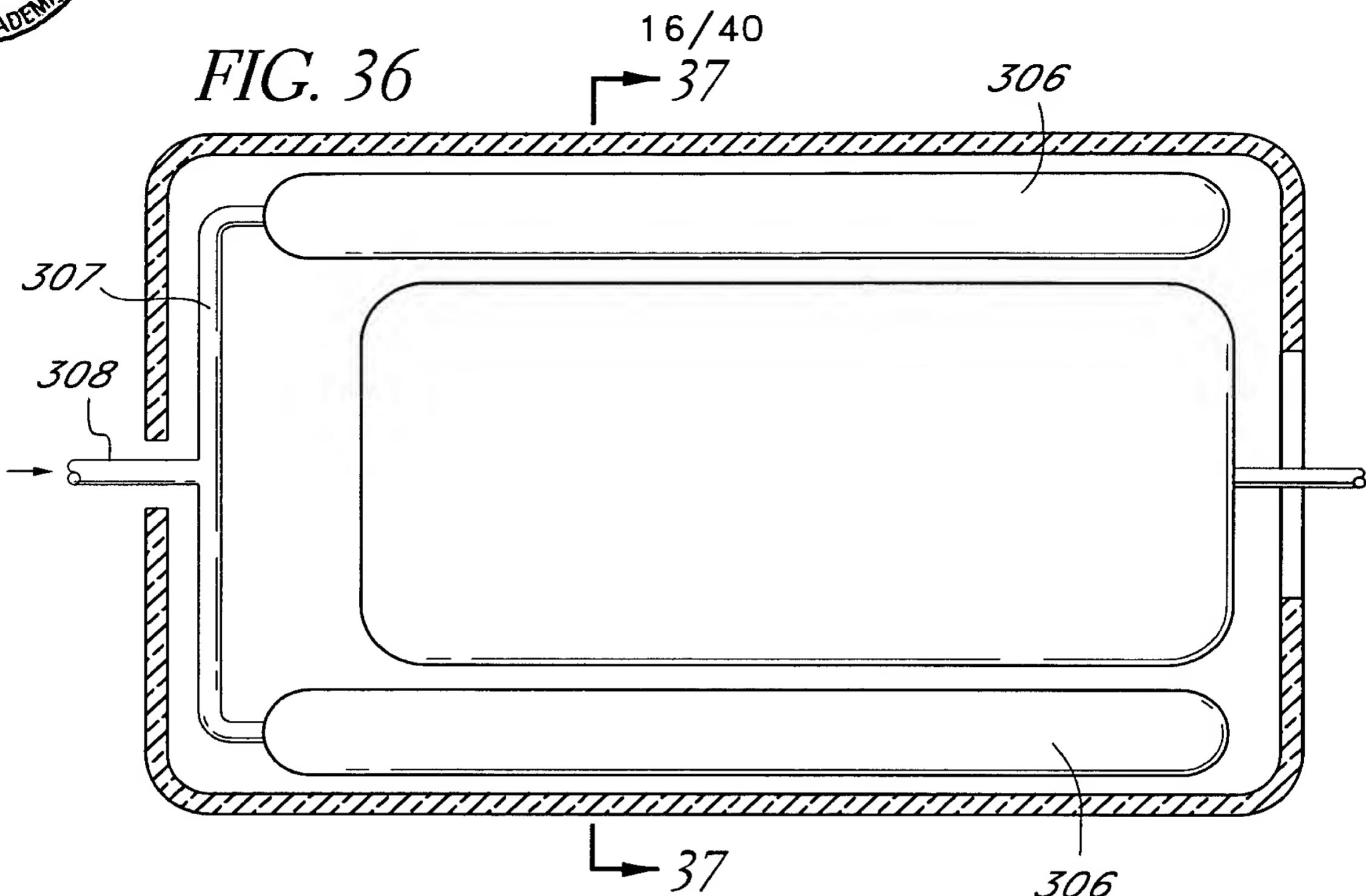


FIG. 37

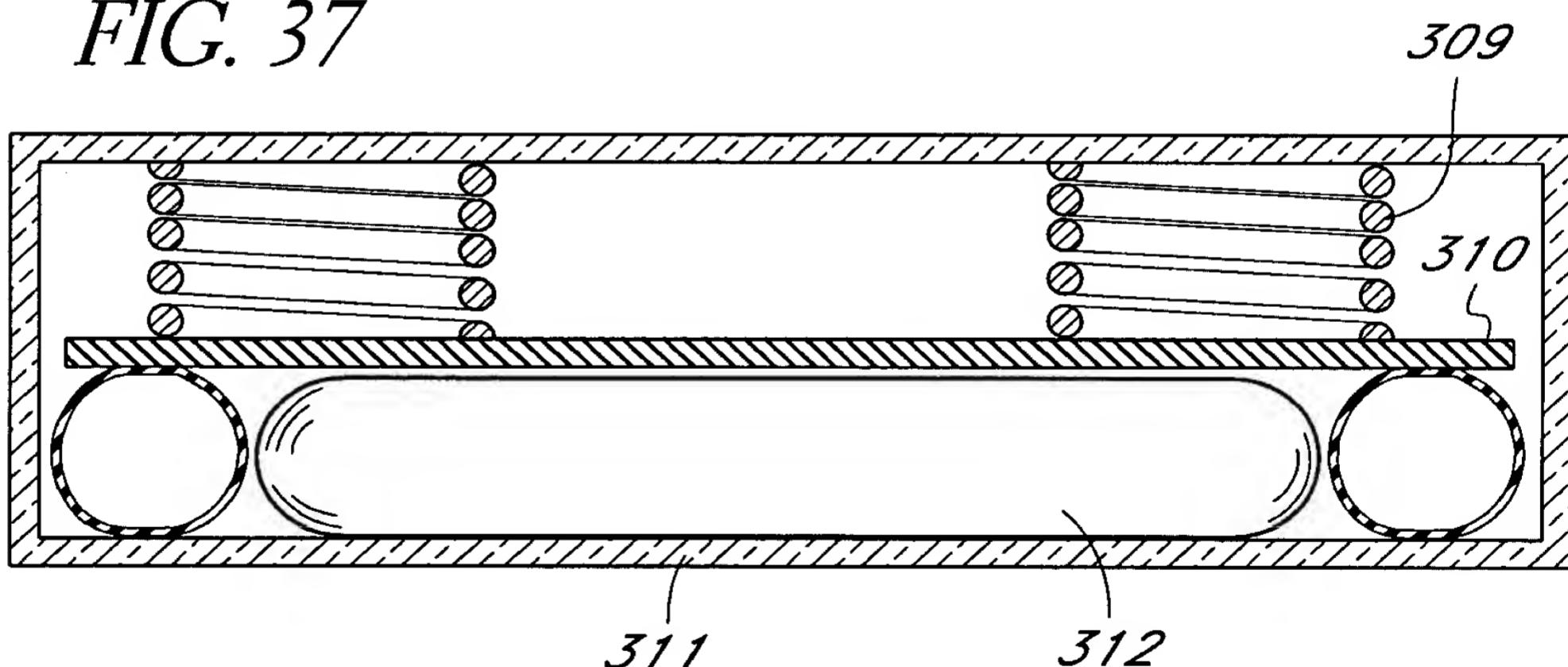
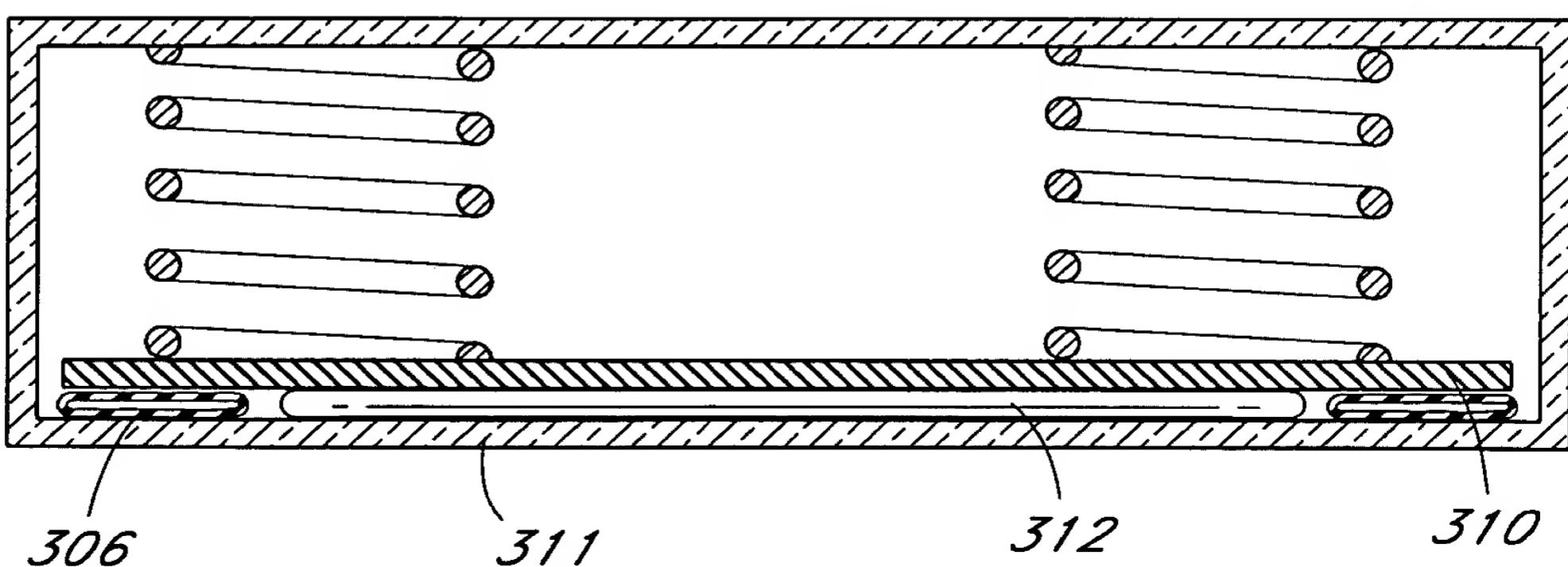


FIG. 38





UID CONTAINER FOR USE WITH PLATE JUMP  
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FIG. 40

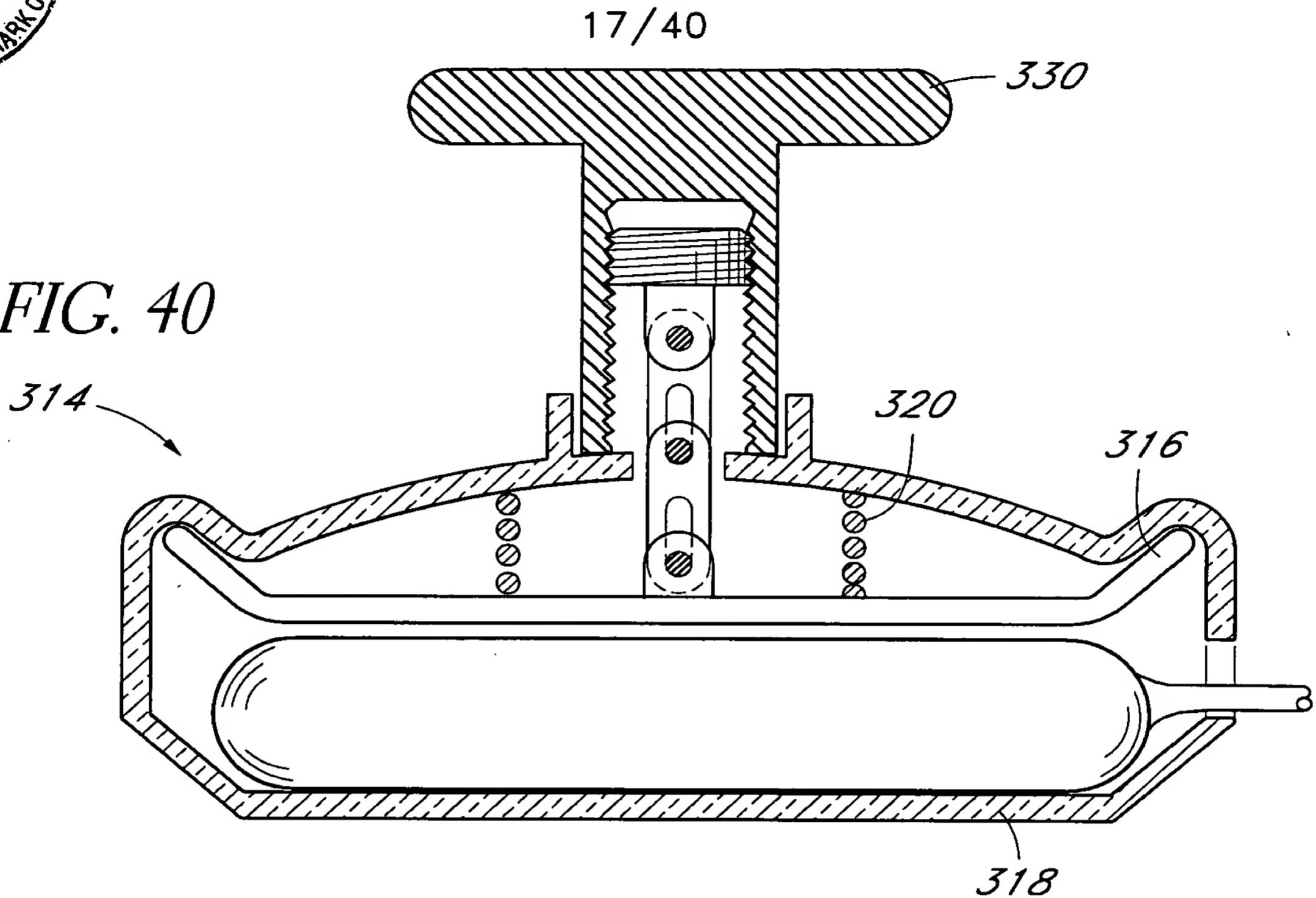


FIG. 41

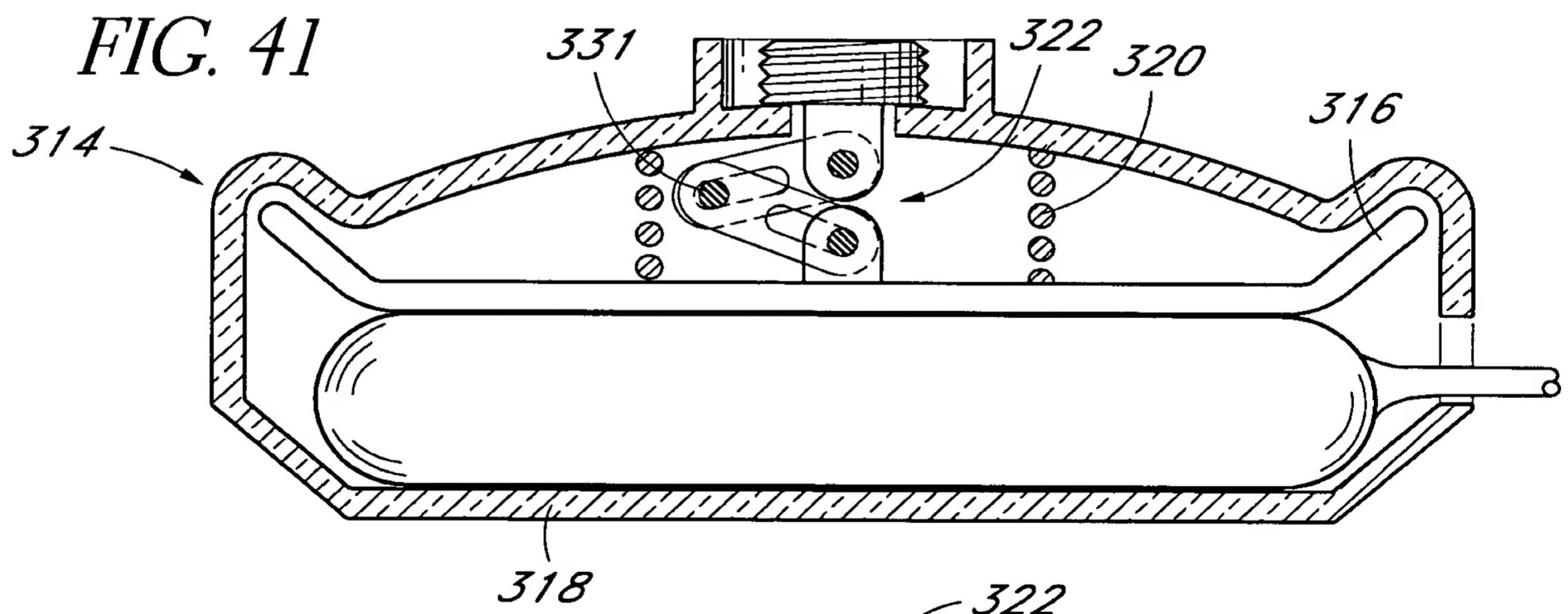
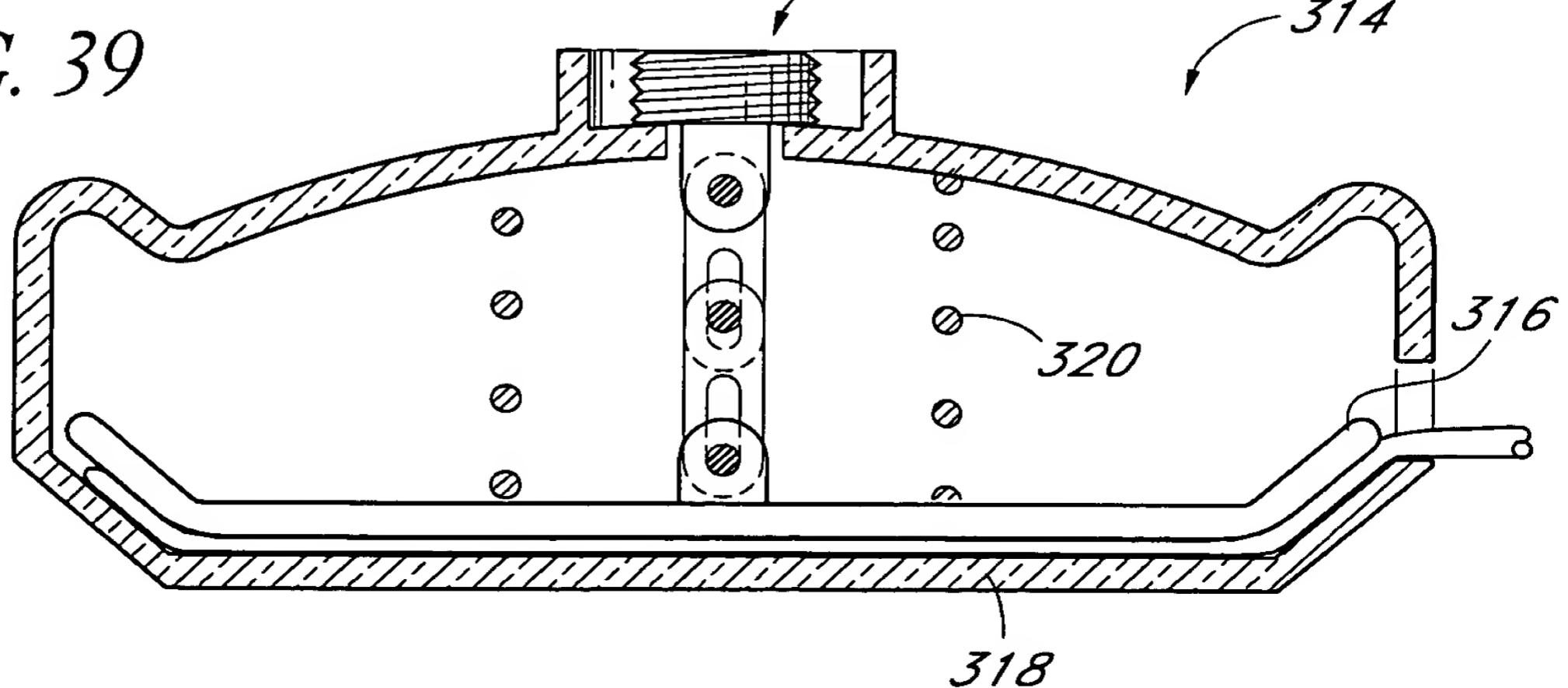


FIG. 39





LUID CONTAINER FOR USE WITH PLATE PUMP  
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FIG. 42

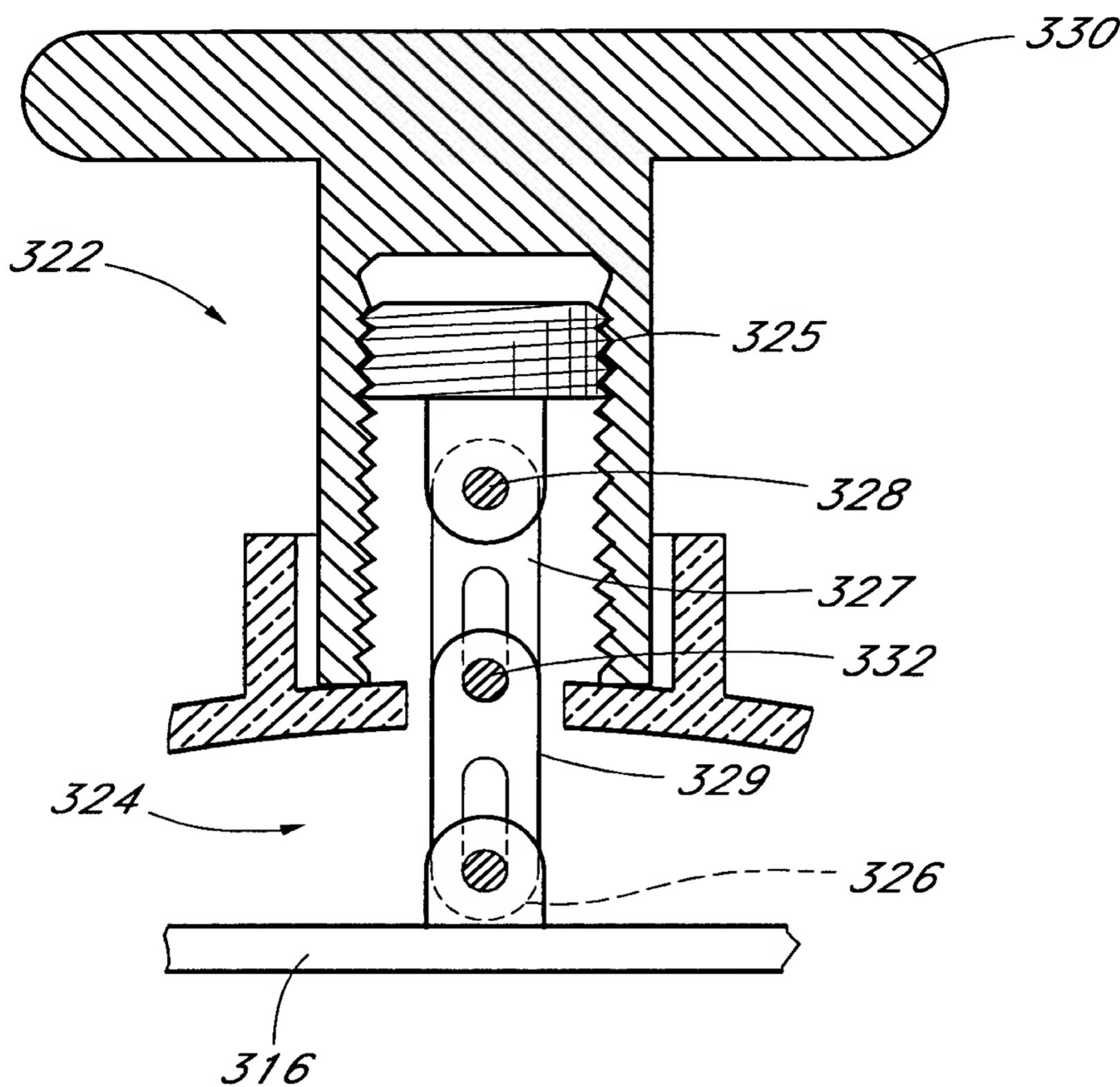
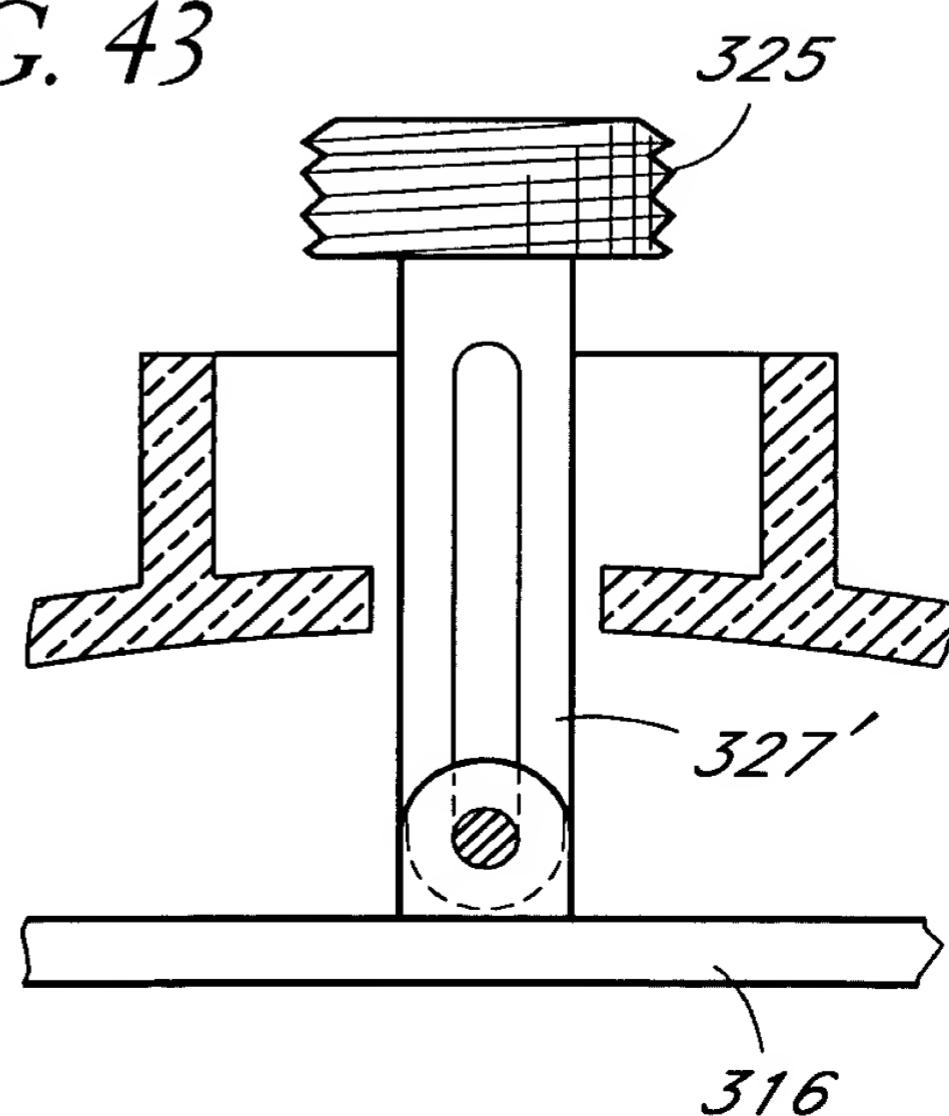


FIG. 43





LUID CONTAINER FOR USE WITH PLATE PUMP  
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FIG. 44

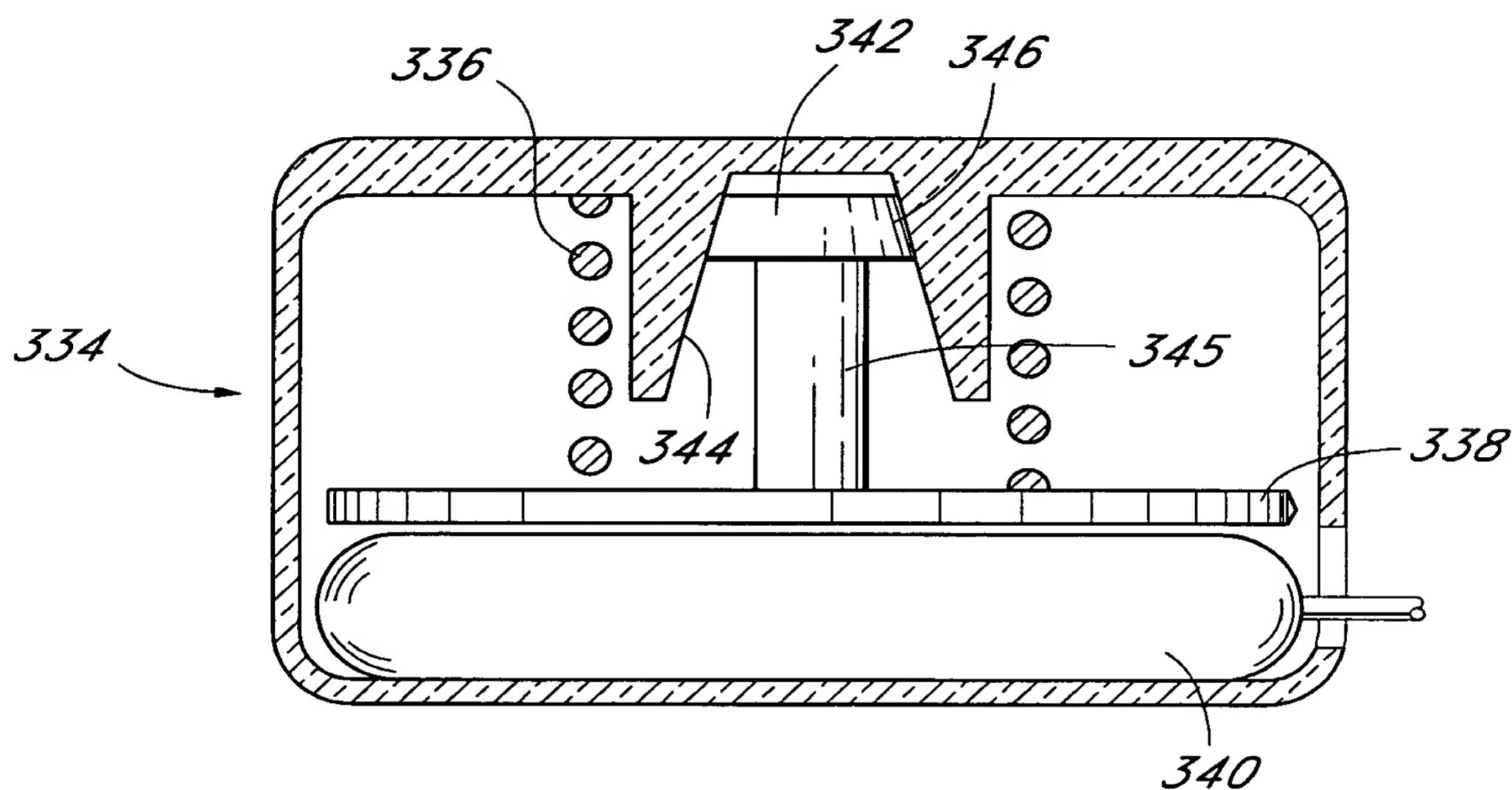
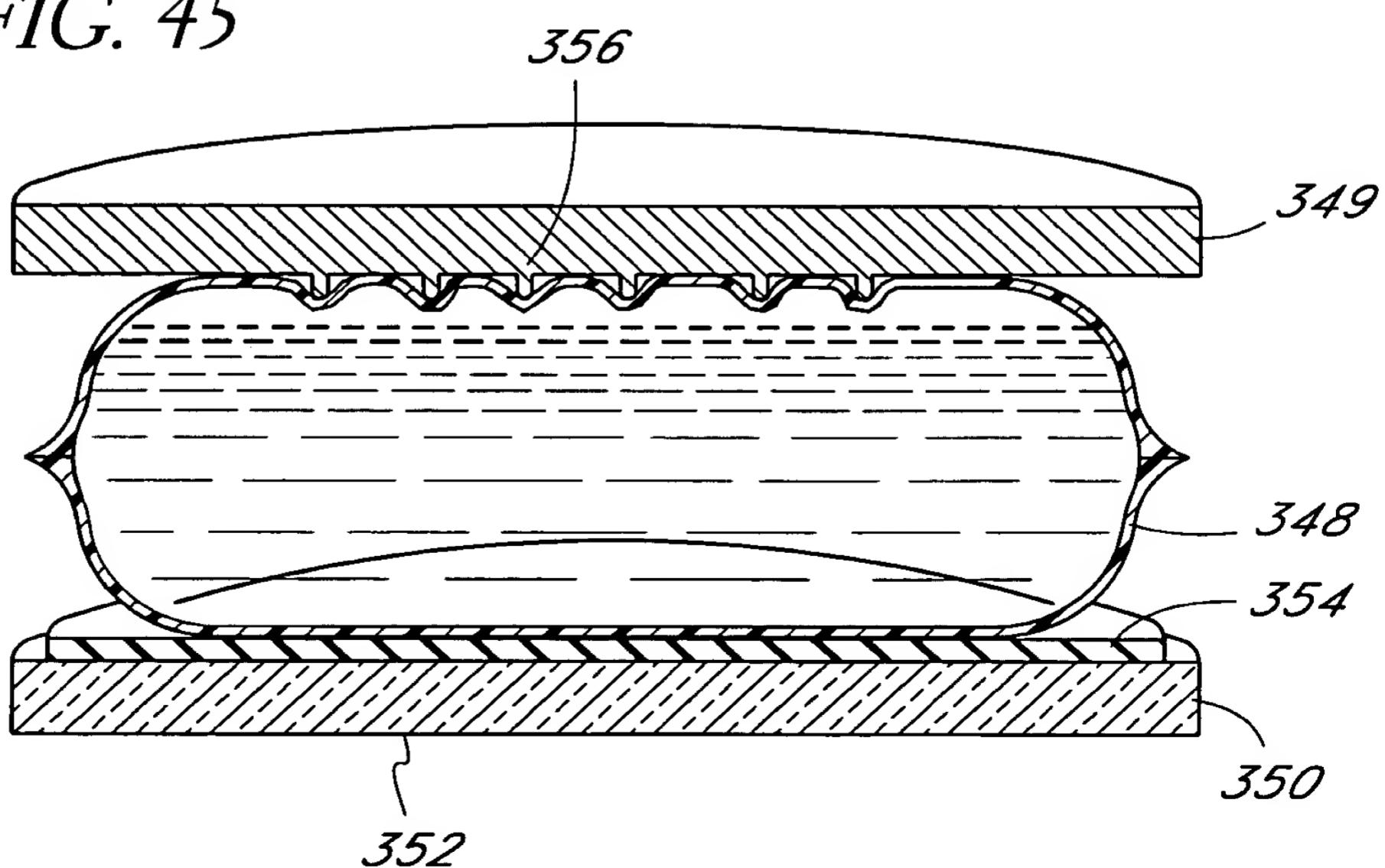


FIG. 45





UID CONTAINER FOR USE WITH PLATE SUMP  
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FIG. 46

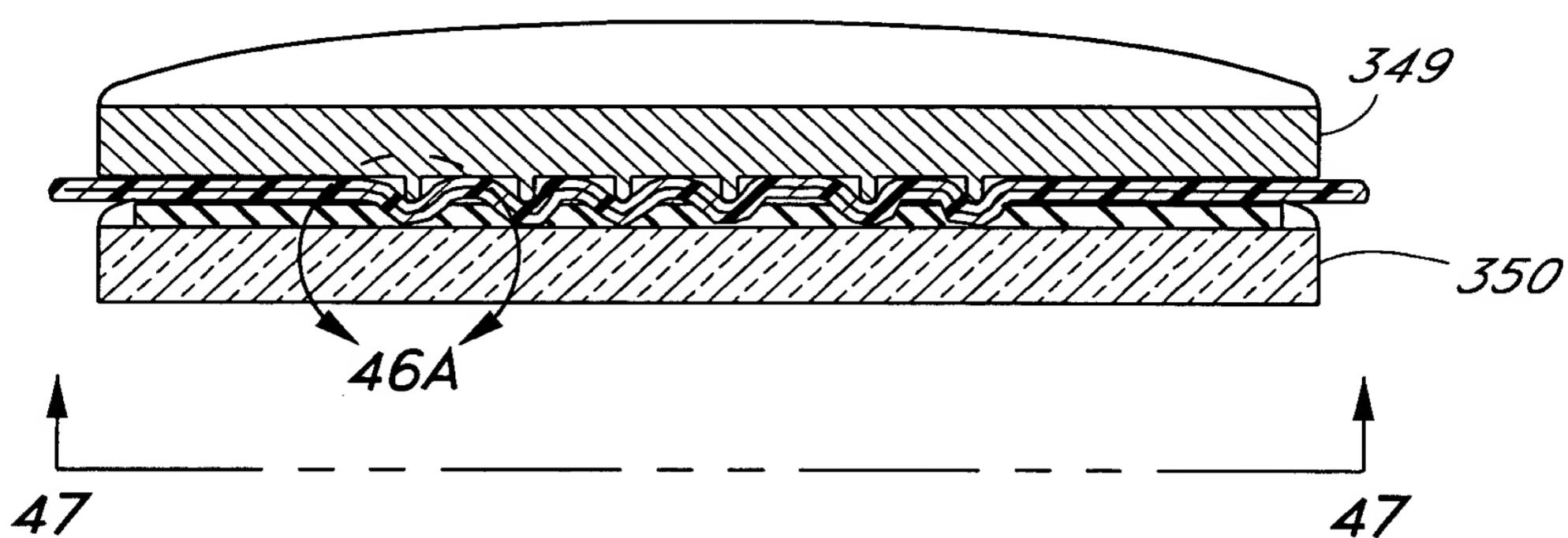


FIG. 46A

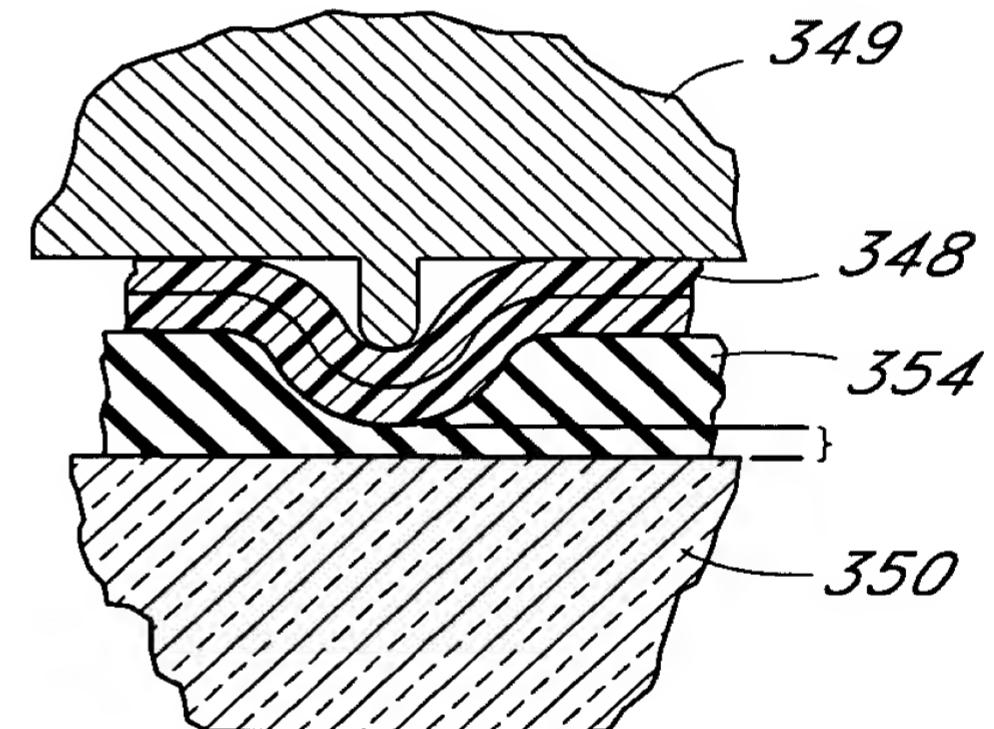
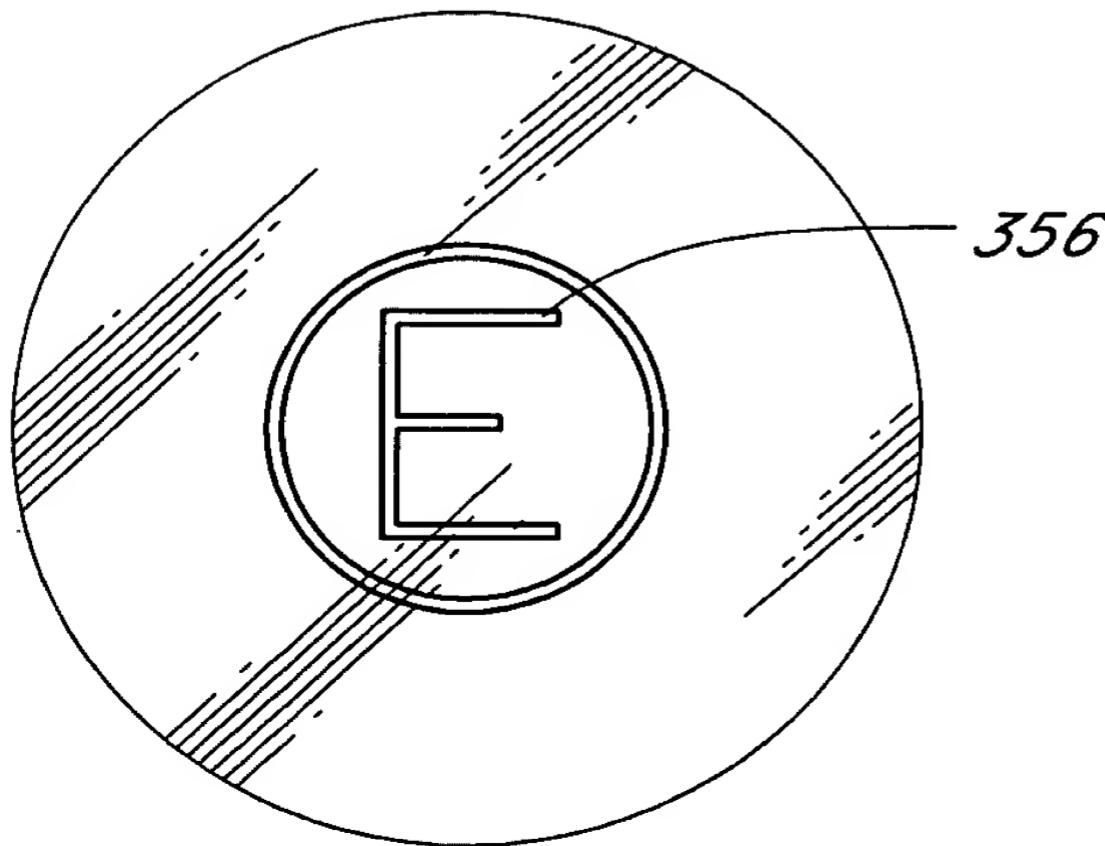


FIG. 47





UID CONTAINER FOR USE WITH PLATE JUMP  
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FIG. 49

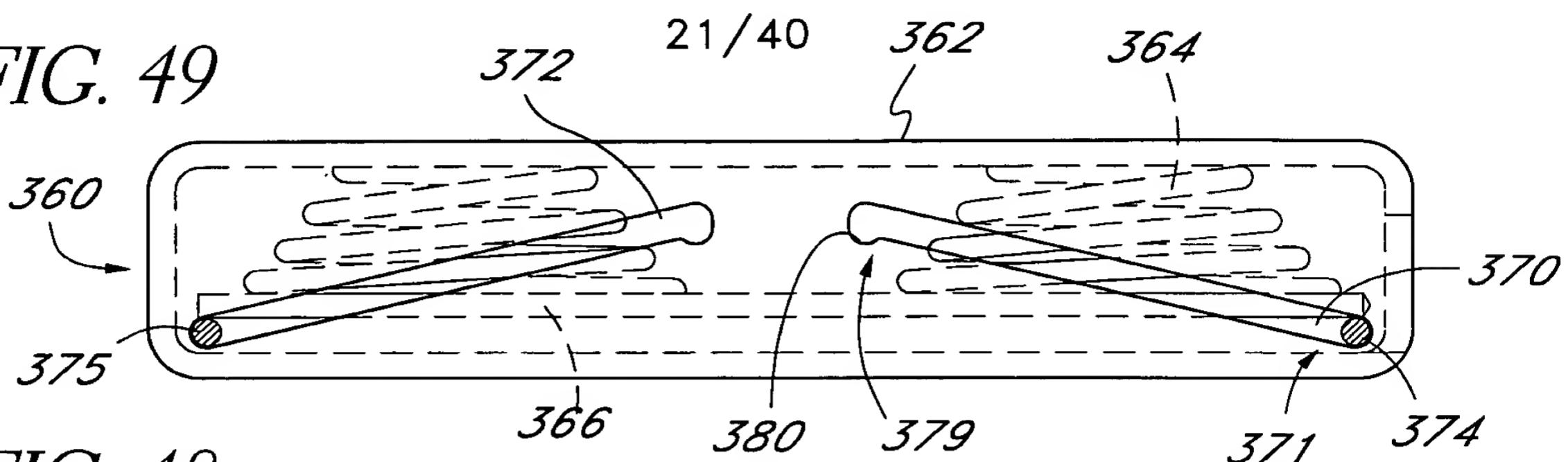


FIG. 48

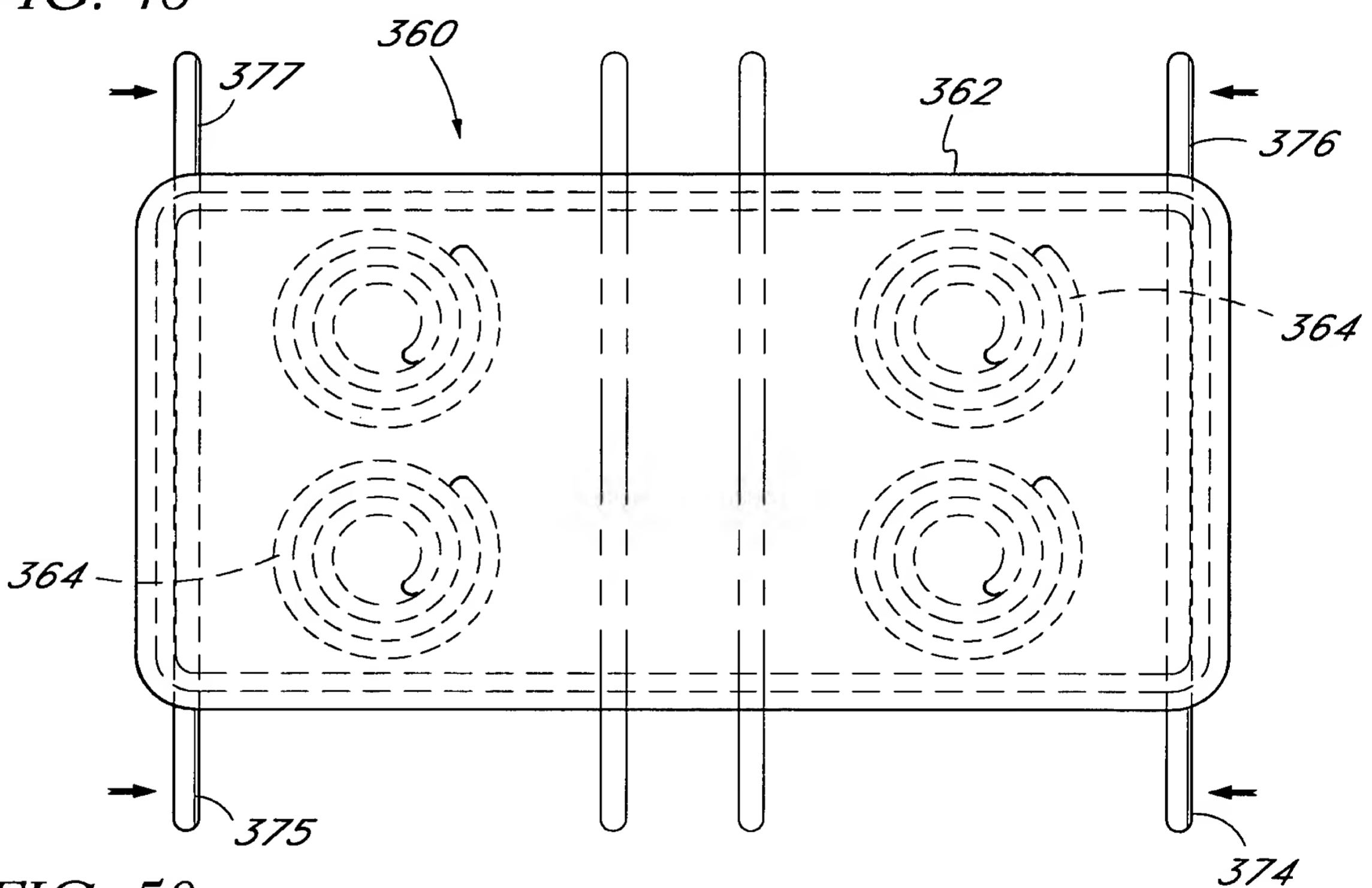


FIG. 50

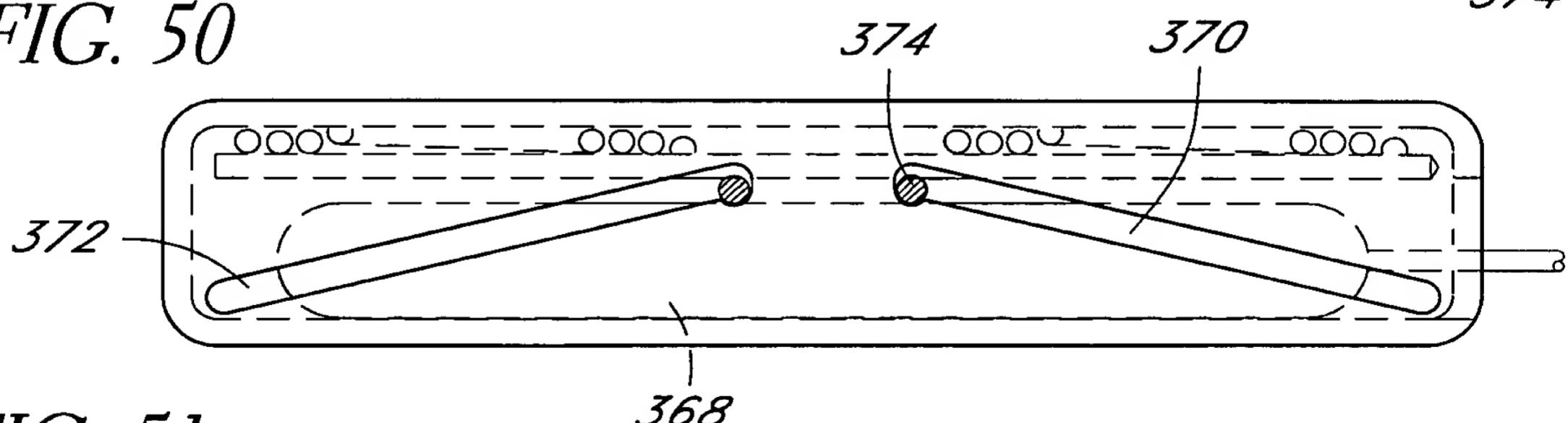
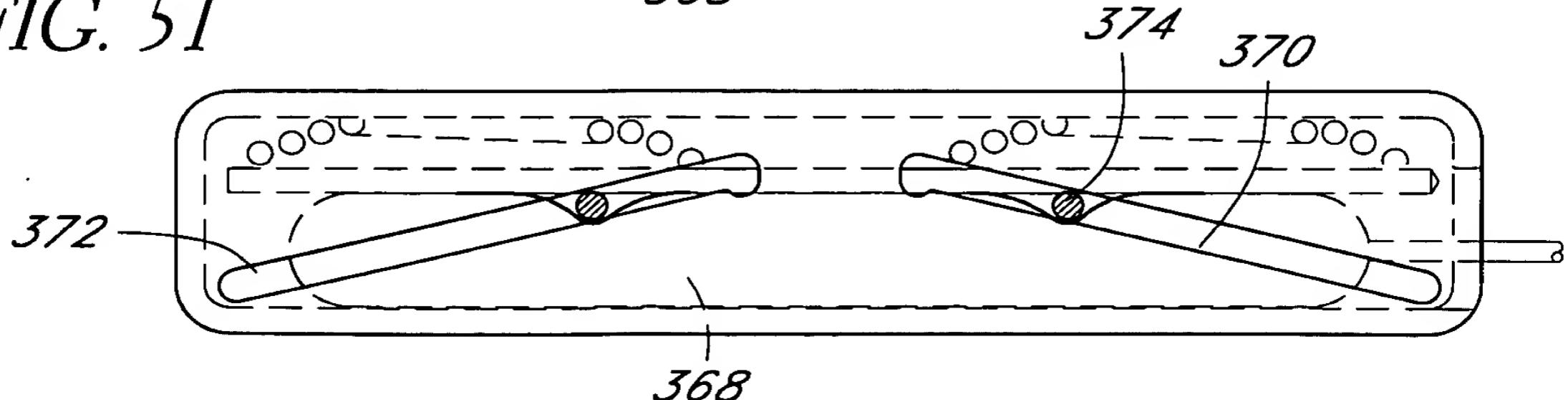


FIG. 51



FLUID CONTAINER FOR USE WITH PLATE PUMP  
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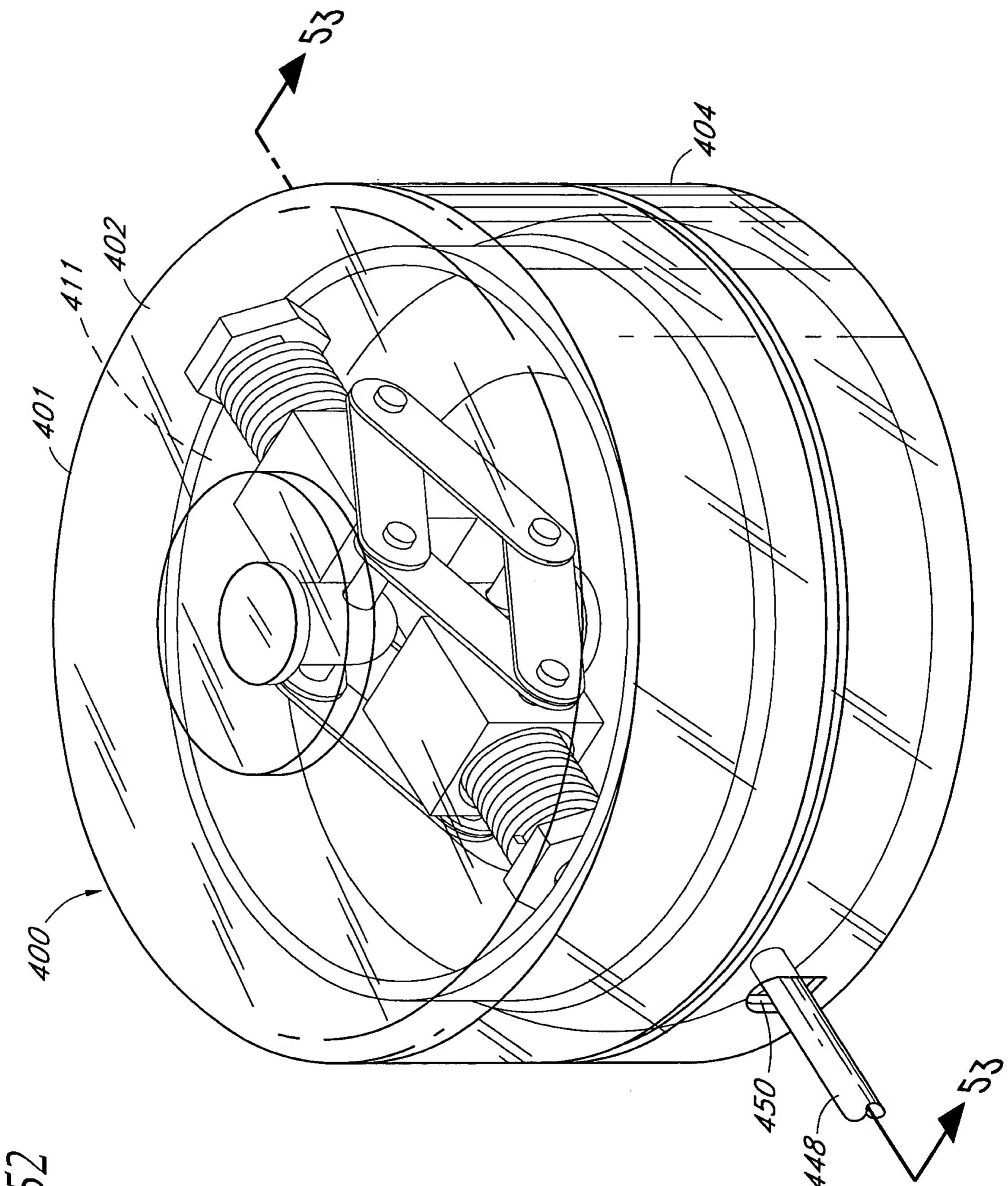


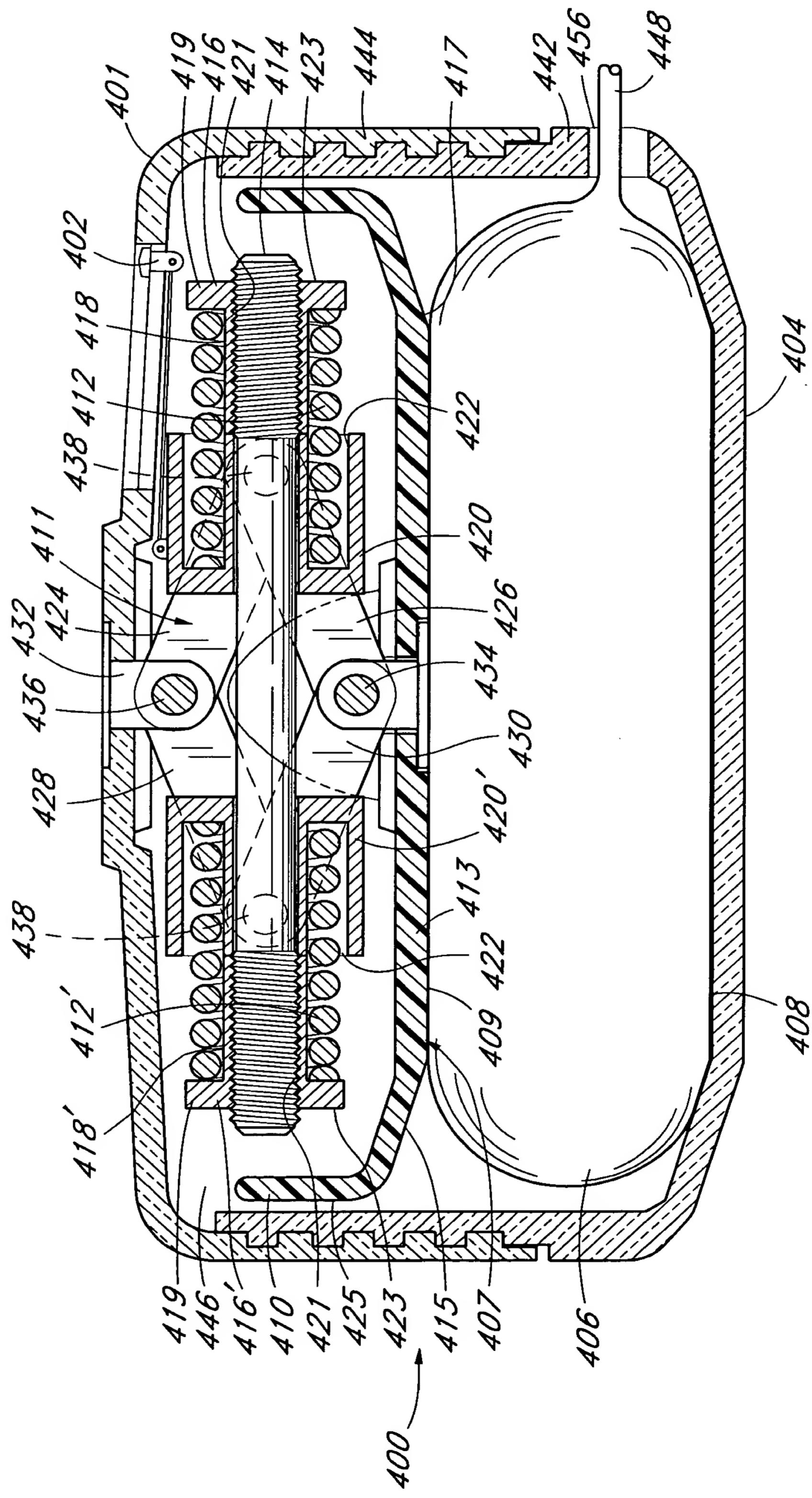
FIG. 52



LIQUID CONTAINER FOR USE WITH PLATE PUMP  
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FIG. 53





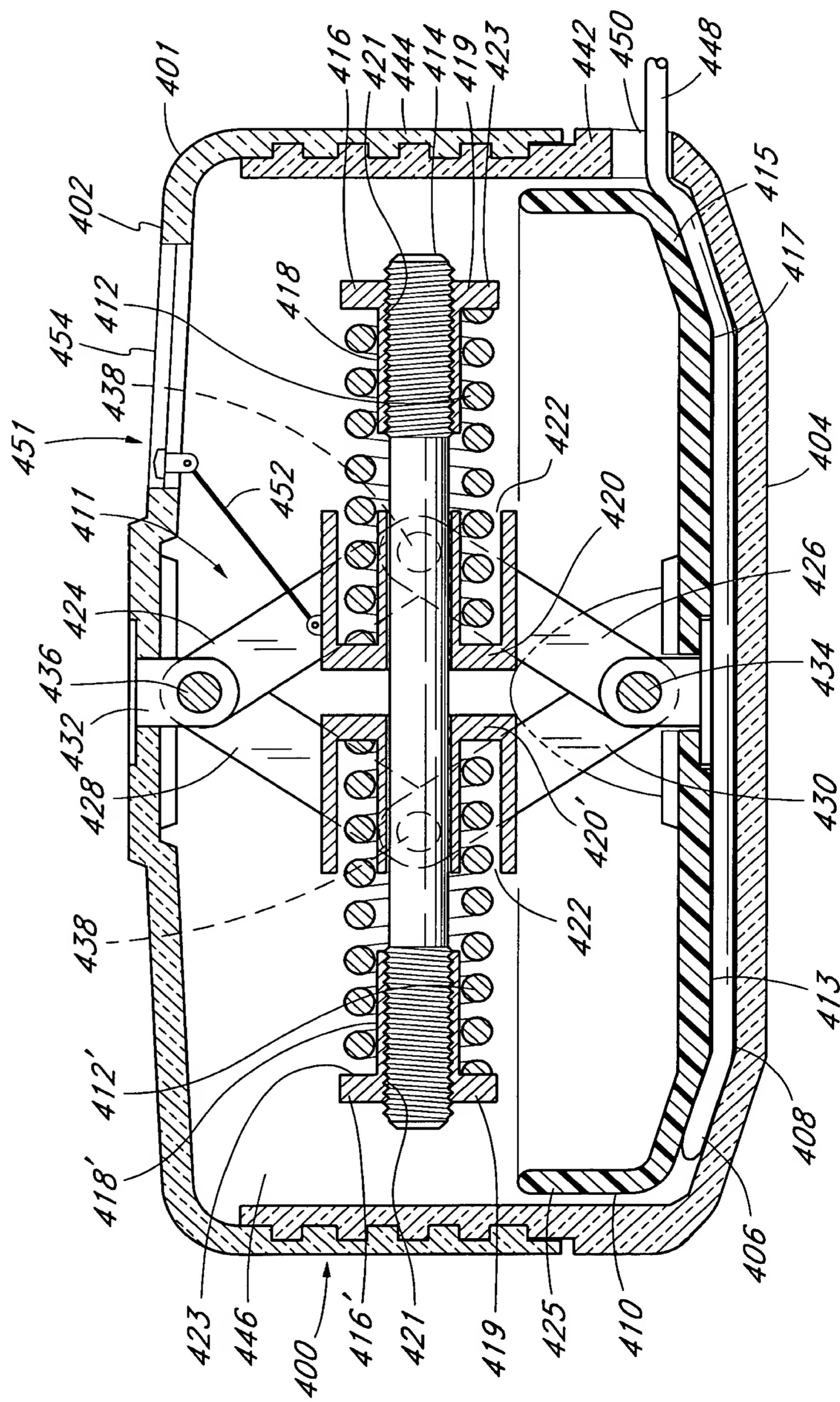
FLUID CONTAINER FOR USE WITH A PLUNGER PUMP

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FIG. 54





# FLUID CONTAINER FOR USE WITH A THERMOPNEUMATIC PUMP

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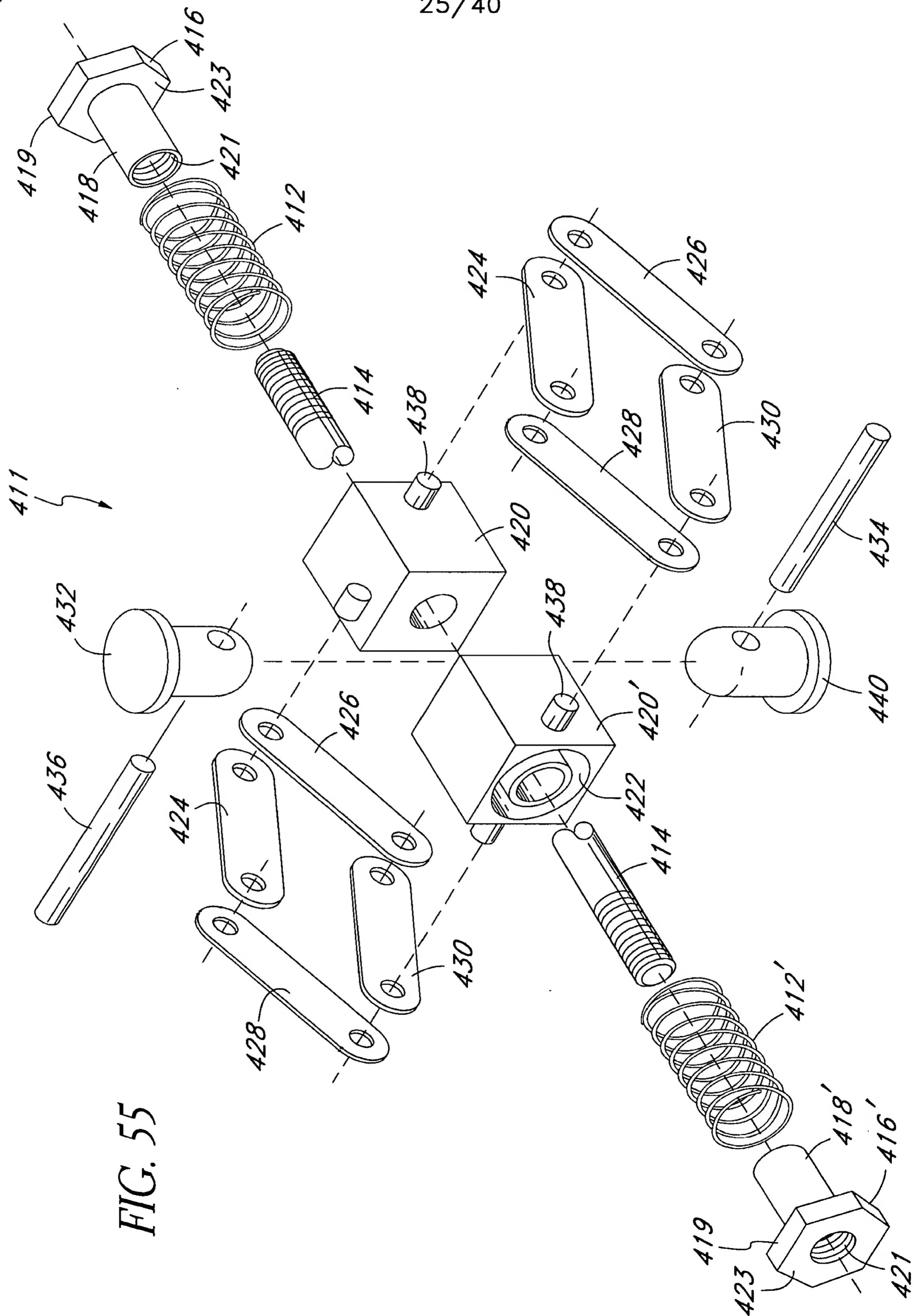


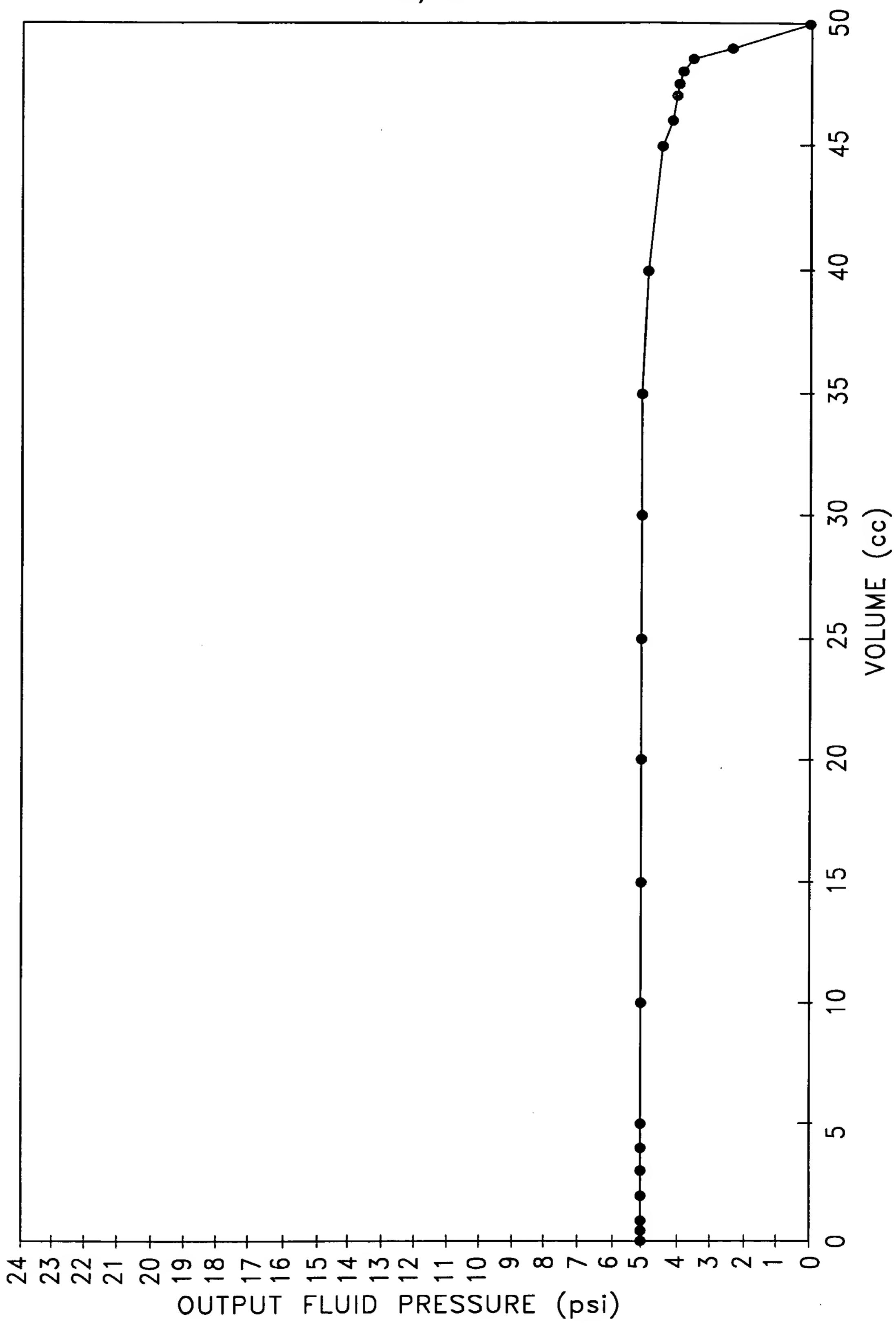
FIG. 55



FLUID CONTAINER FOR USE WITH PLATE PUMP  
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FIG. 56

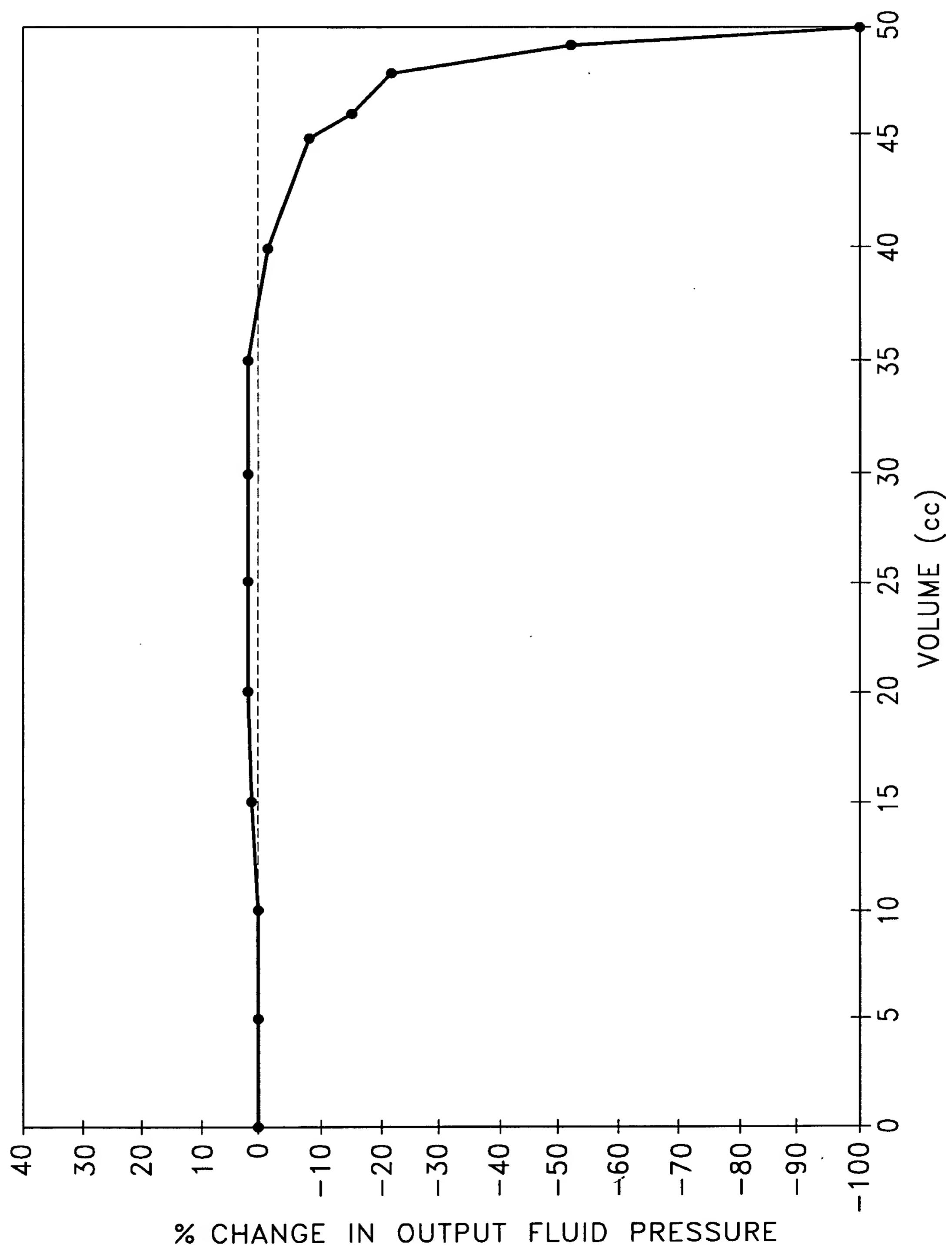




FLUID CONTAINER FOR USE WITH PLANE PUMP  
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FIG. 57

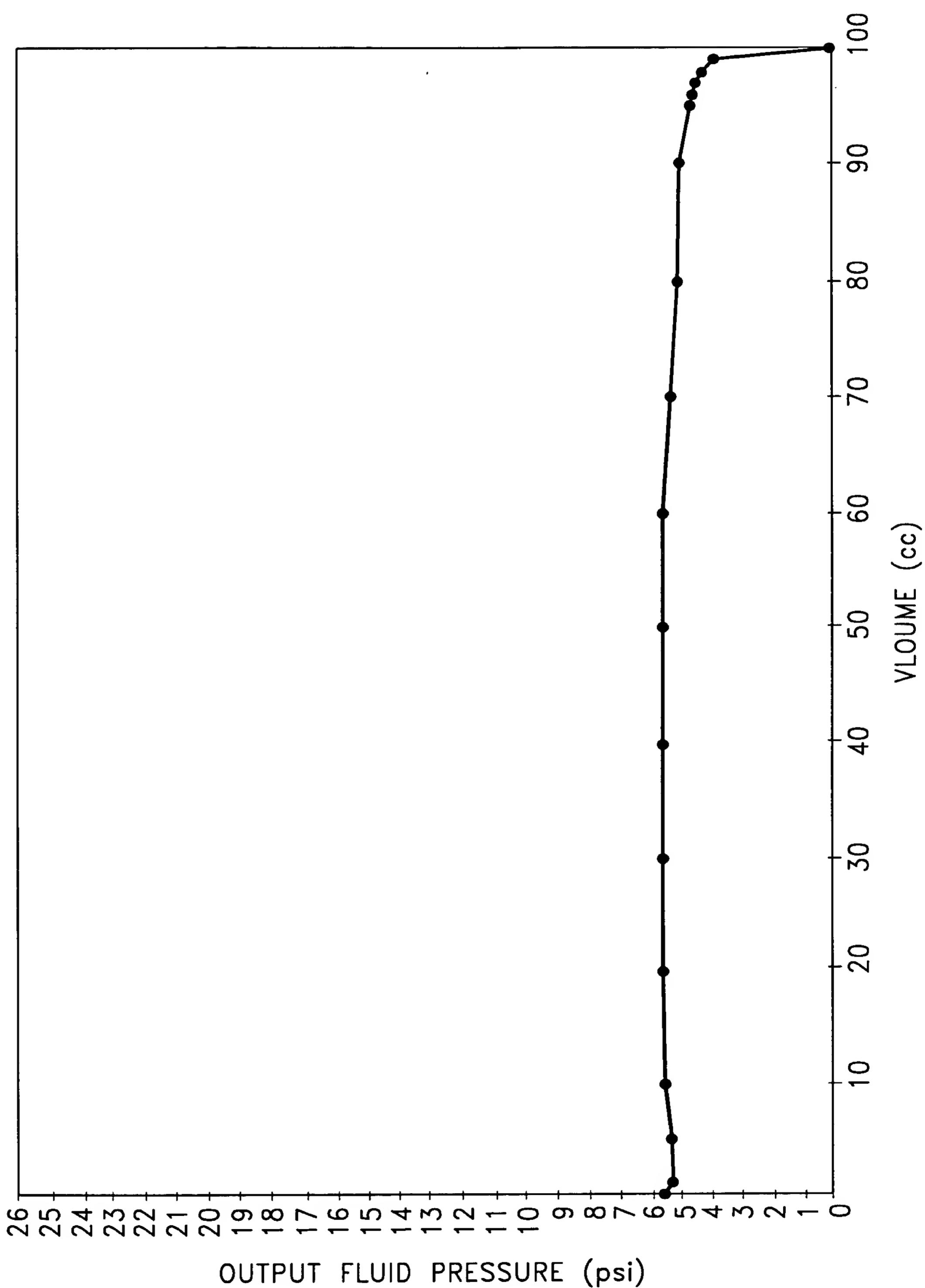


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FIG. 58

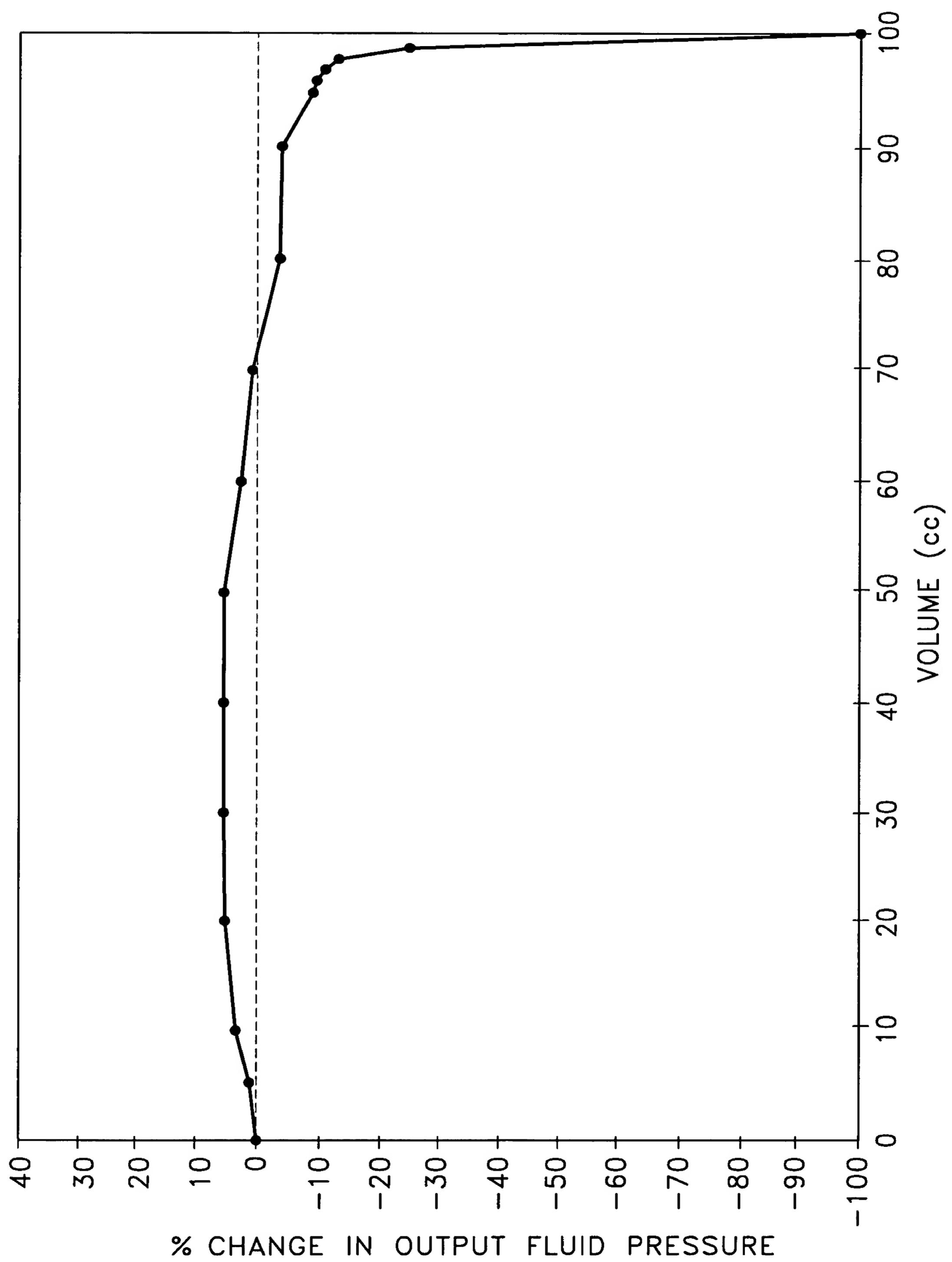




FLUID CONTAINER FOR USE WITH PLATE PUMP  
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FIG. 59

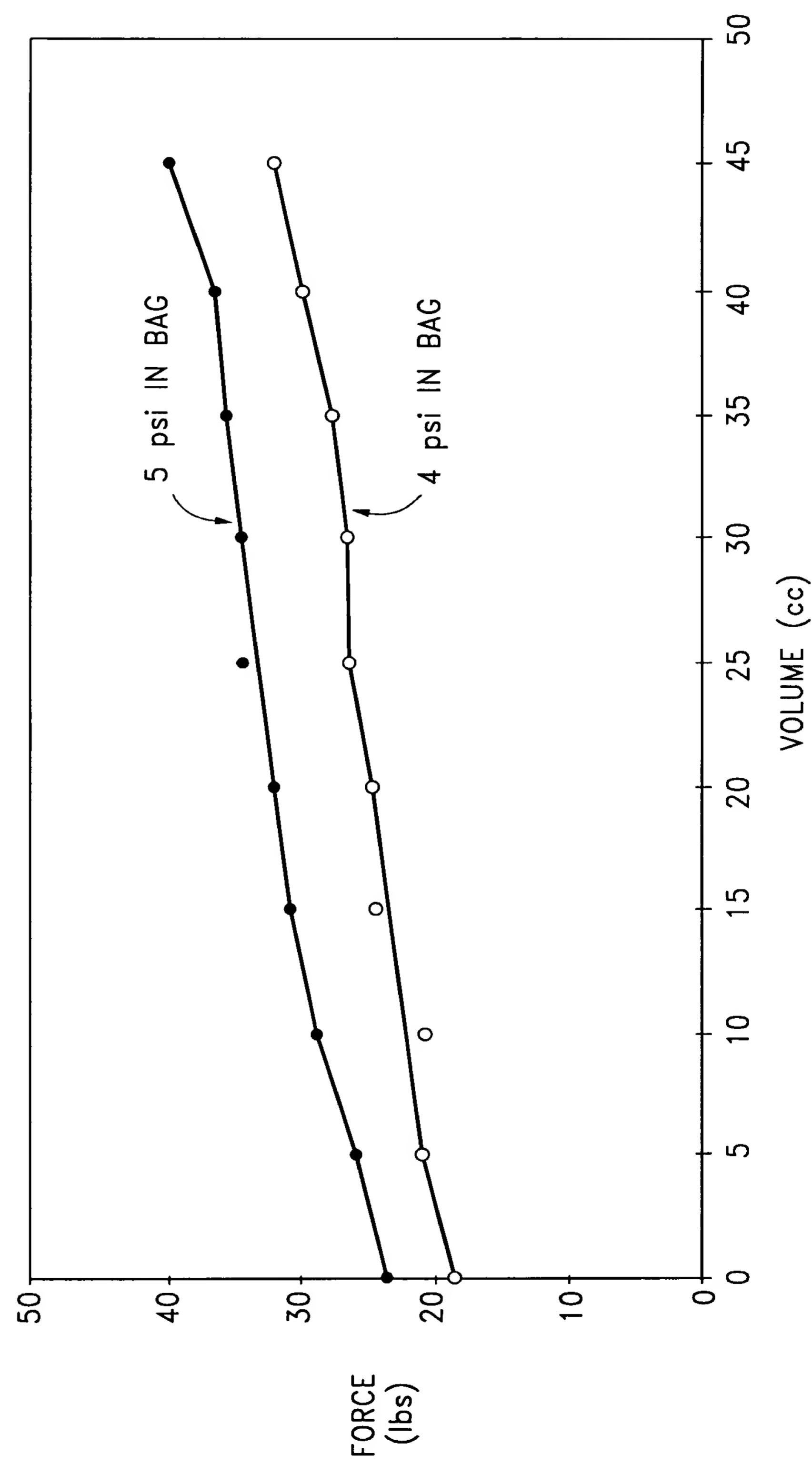


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FIG. 60





FLUID CONTAINER FOR USE WITH ATEN PUMP  
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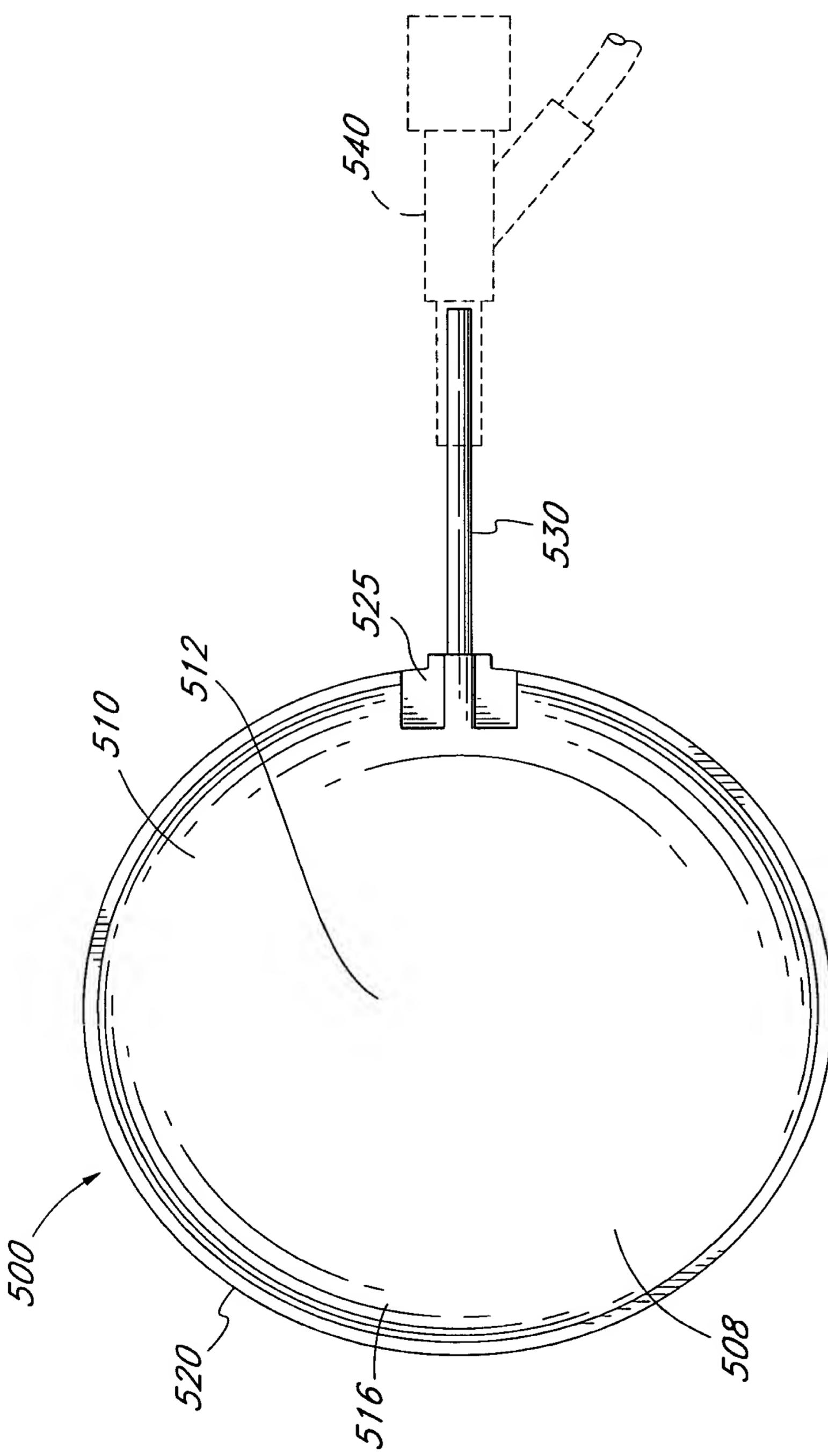


FIG. 61

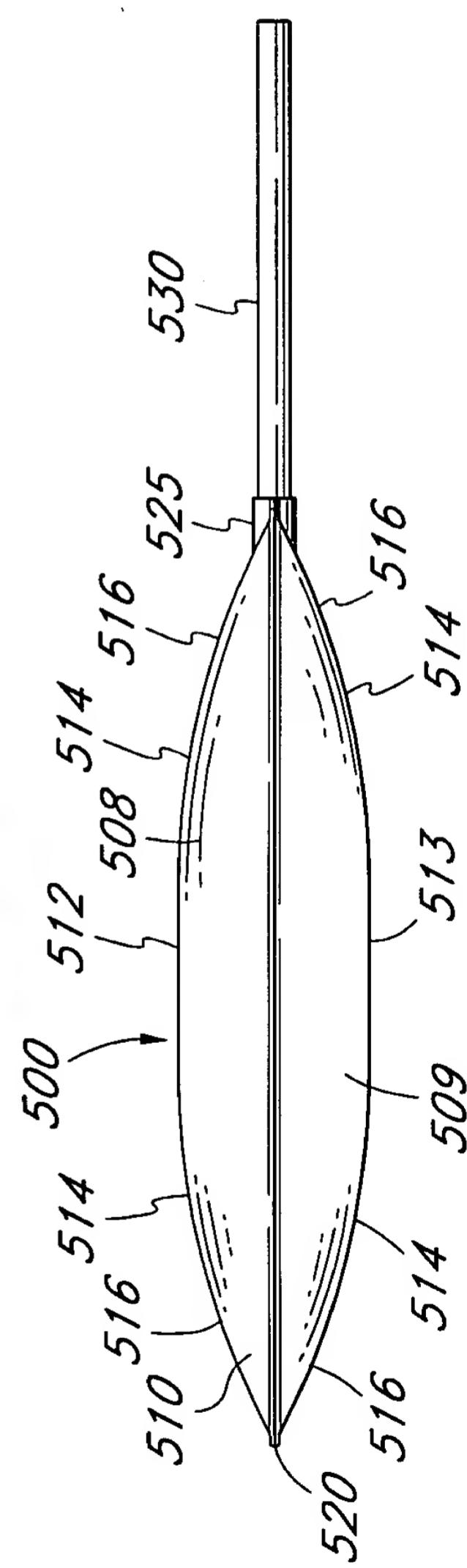
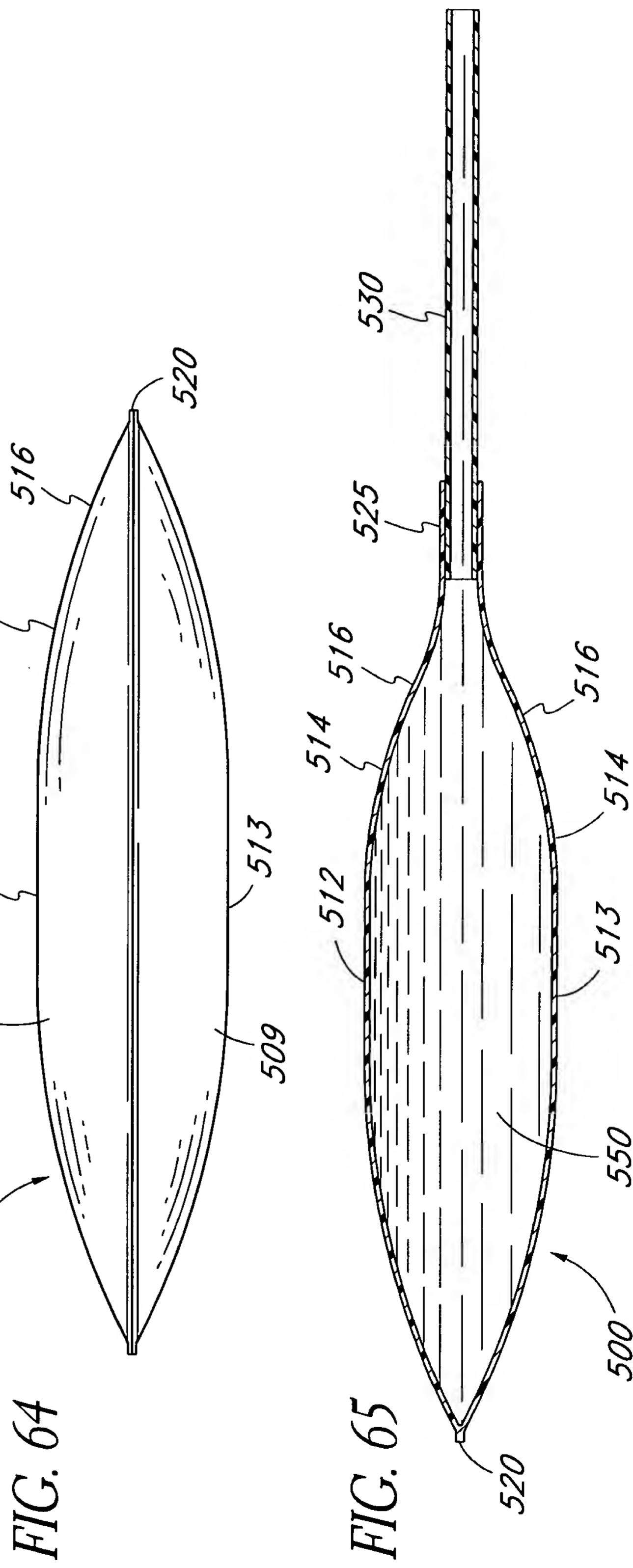
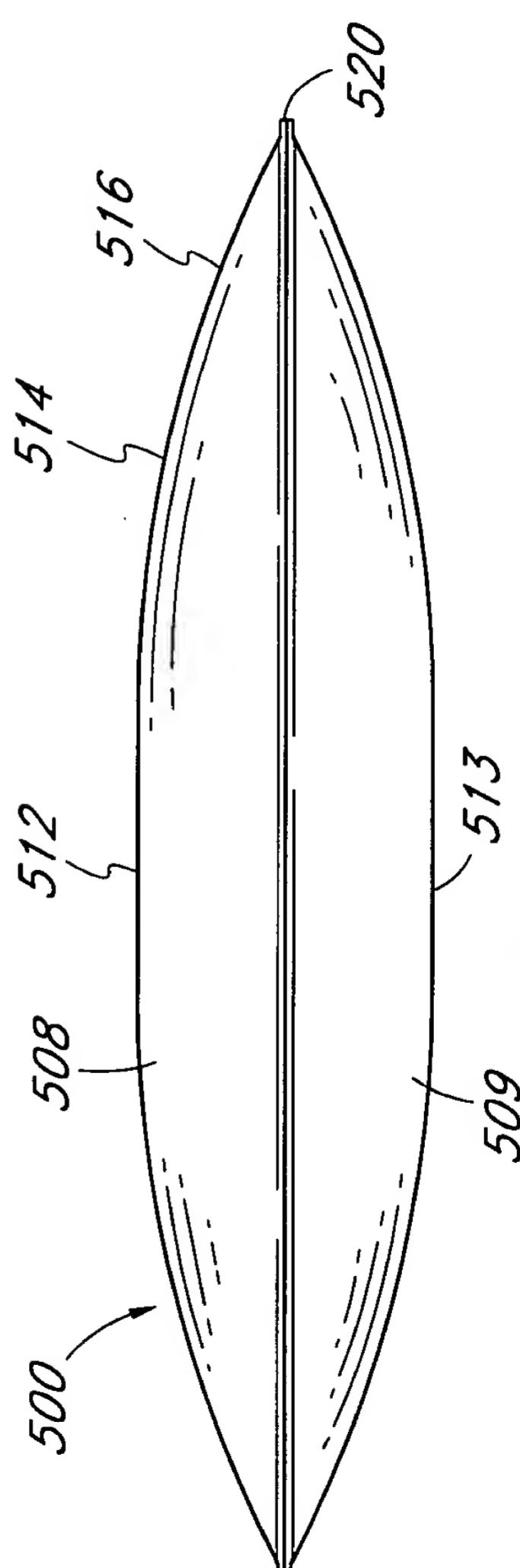
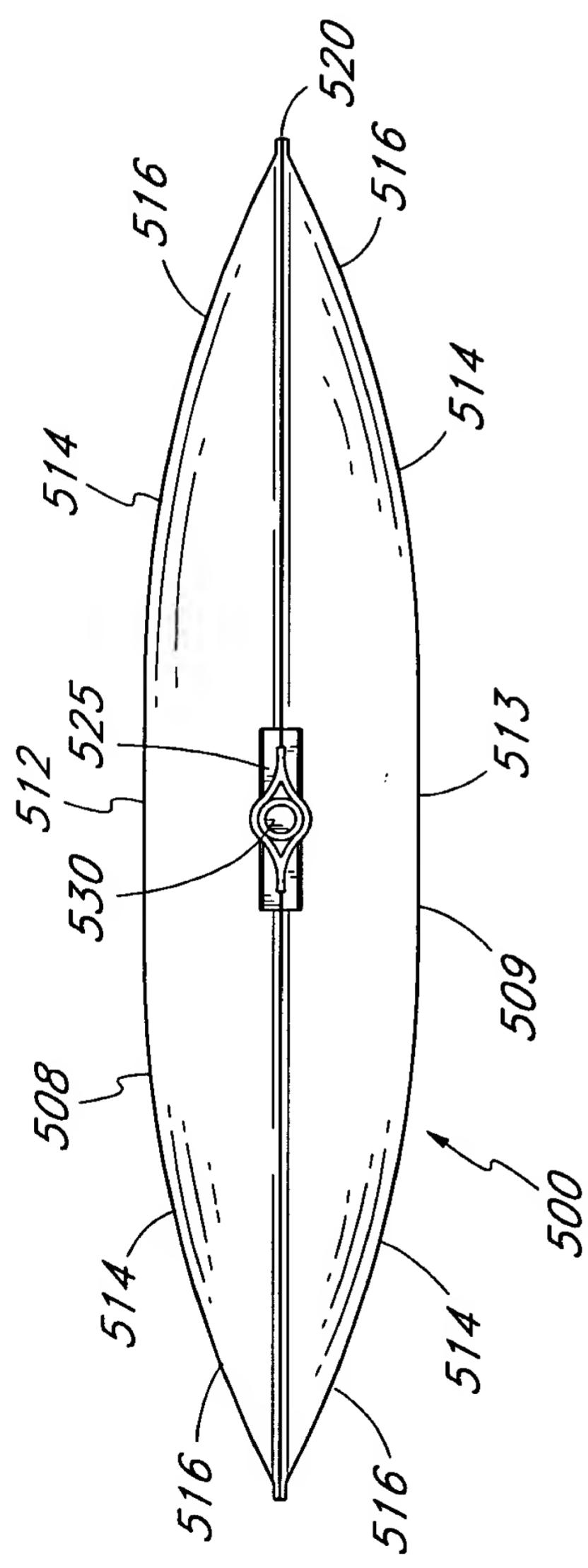


FIG. 62

FLUID CONTAINER FOR USE WITH A TETON PUMP  
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FIG. 66

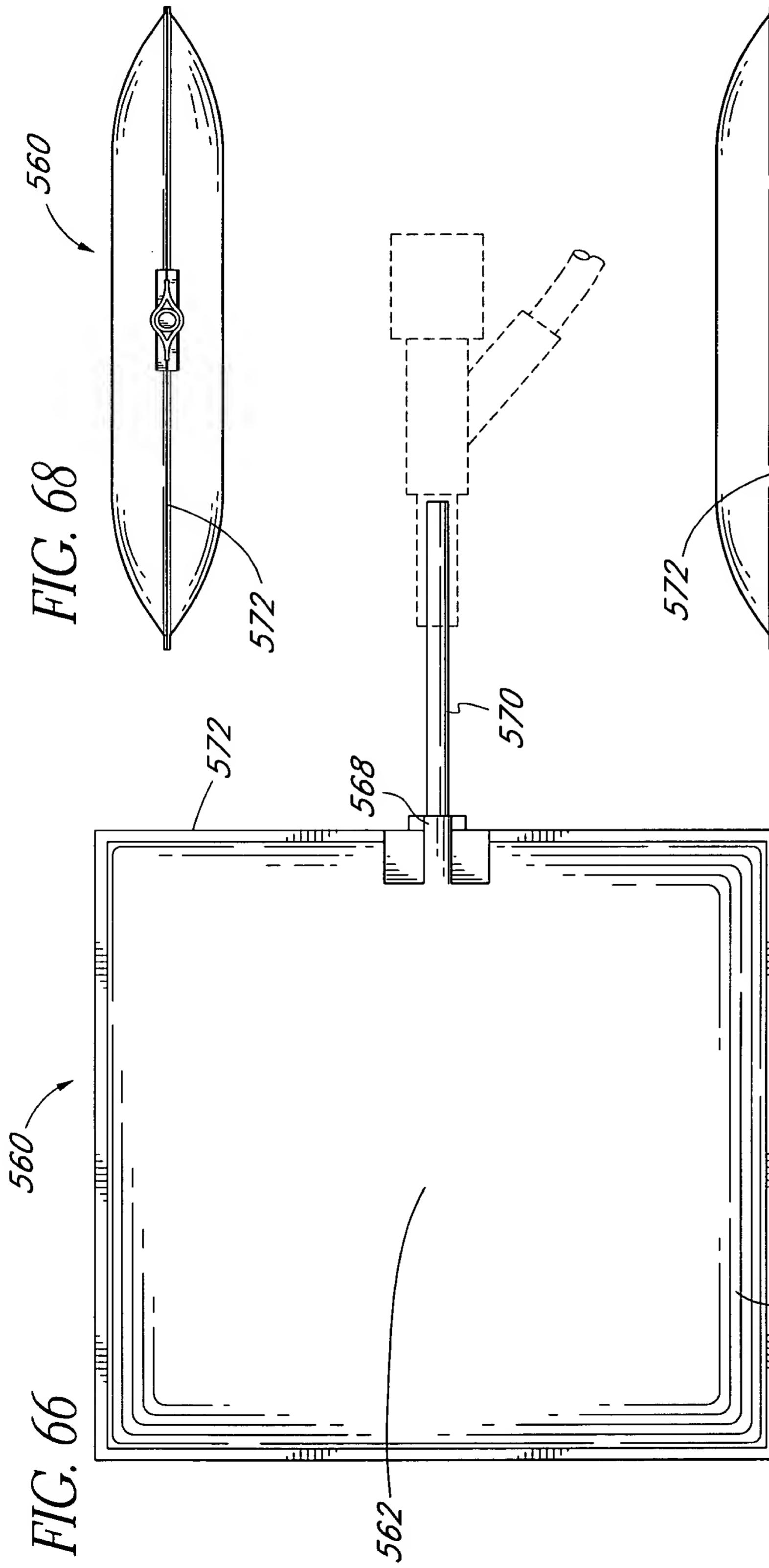


FIG. 68

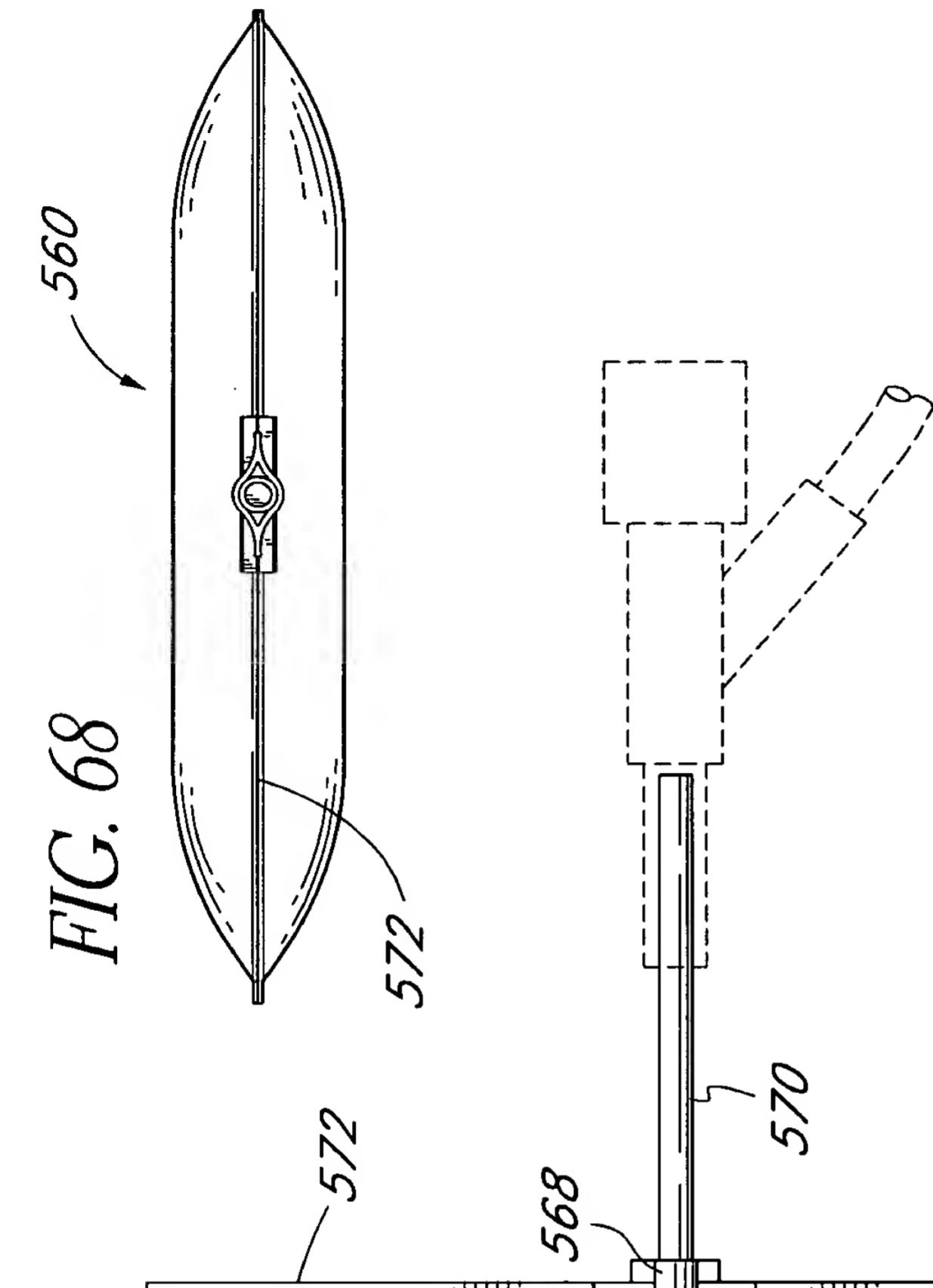


FIG. 69

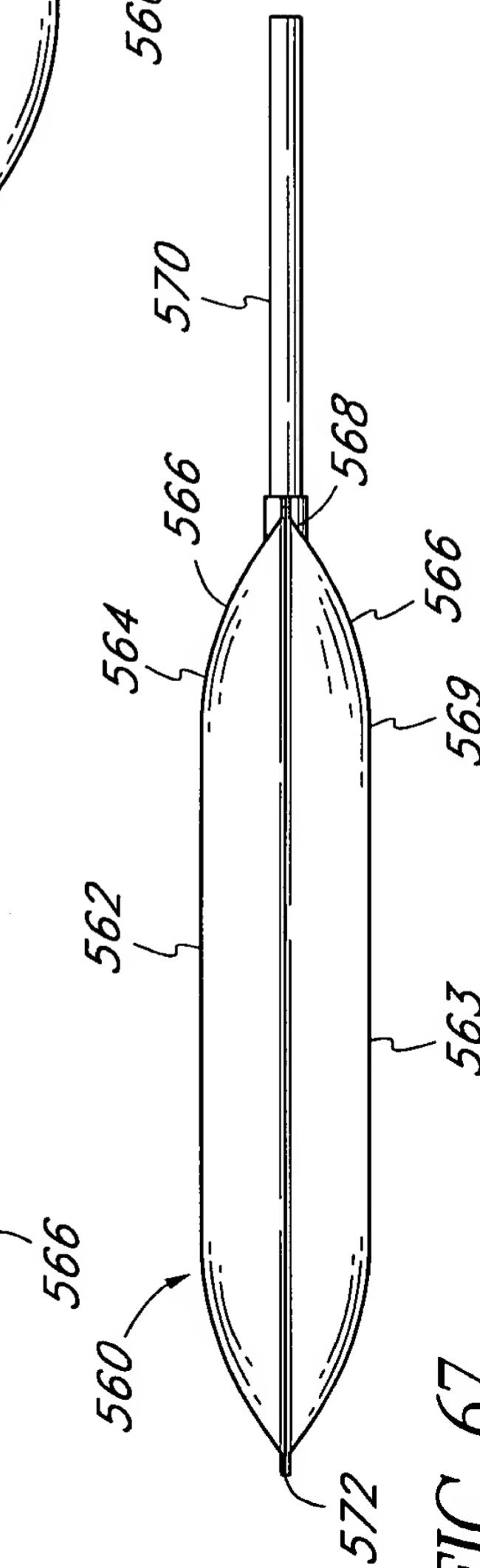
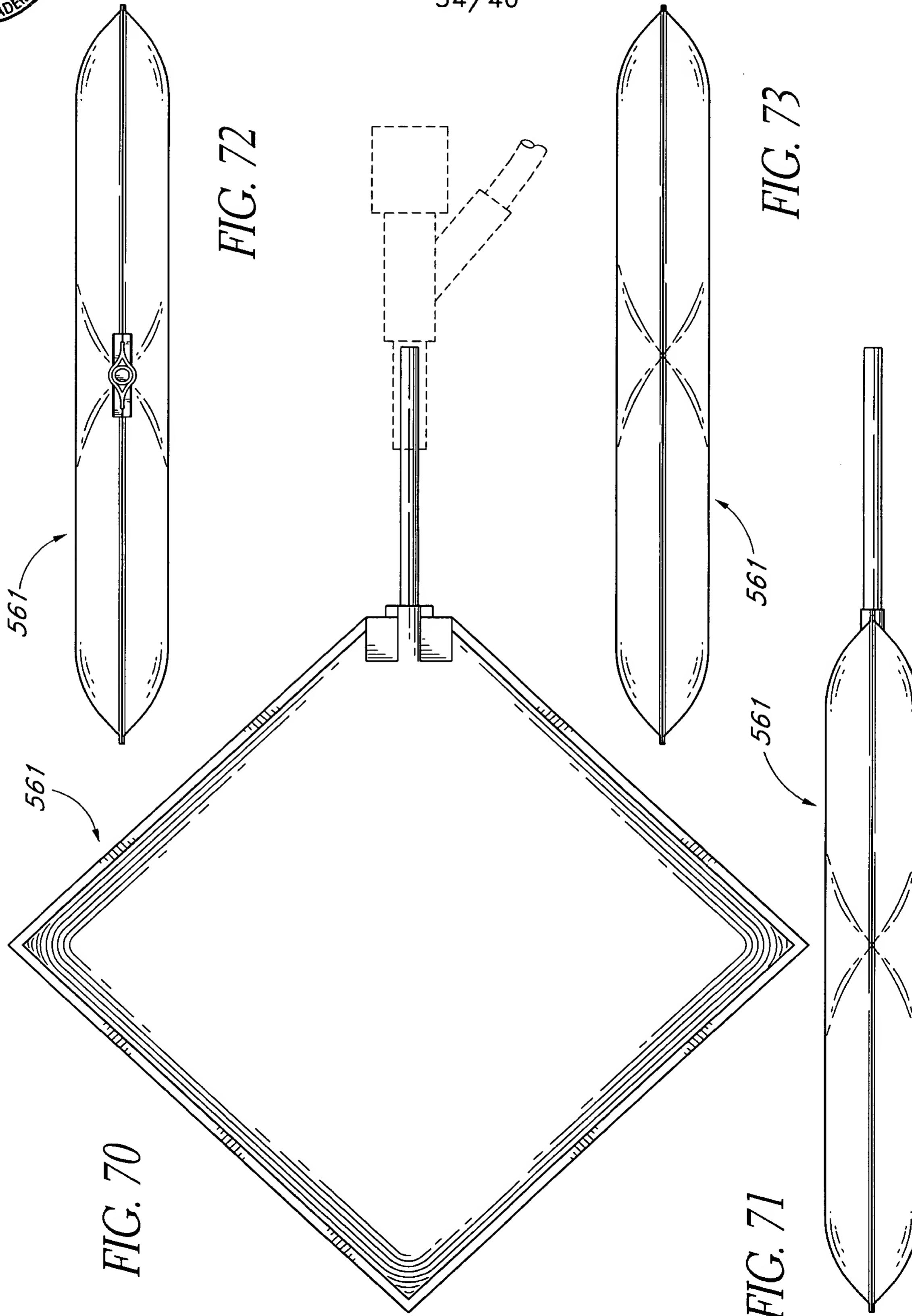


FIG. 67



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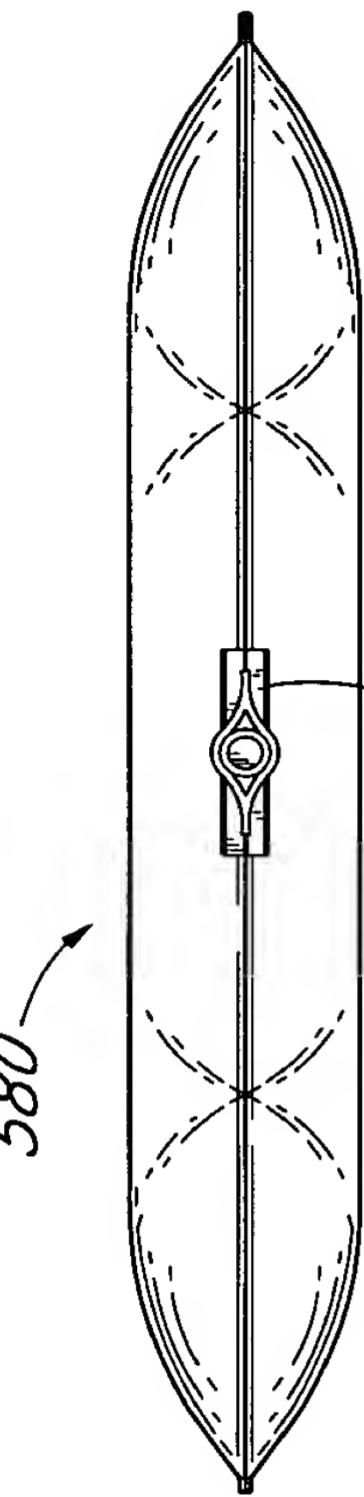
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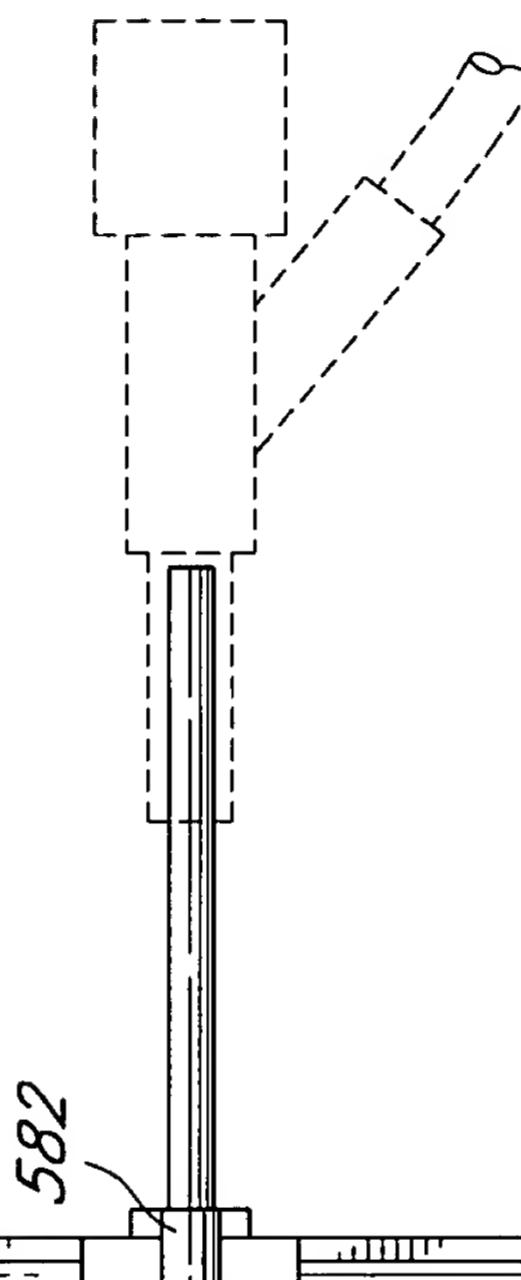
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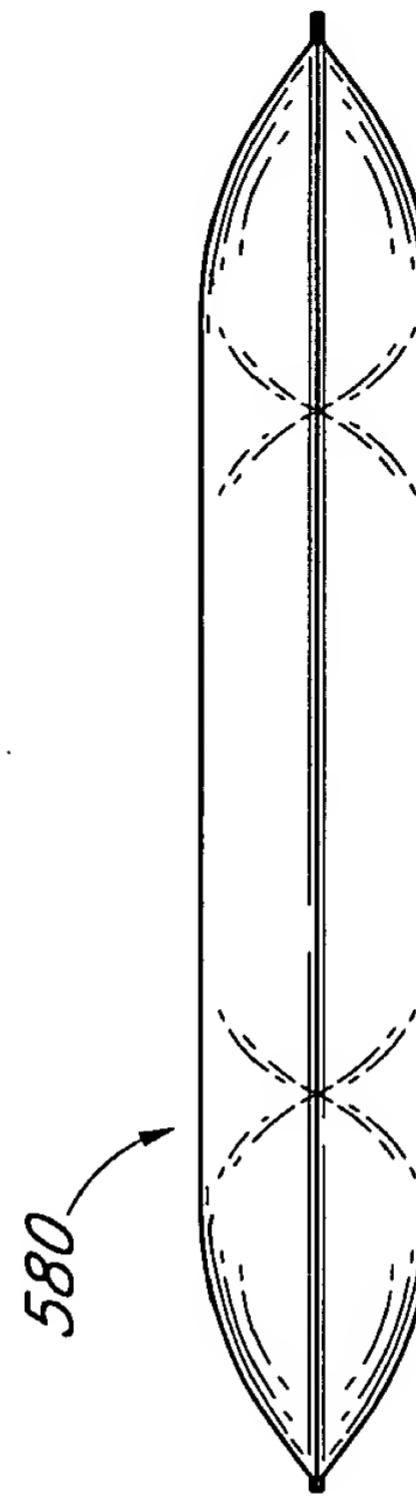
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FIG. 74

FIG. 76  
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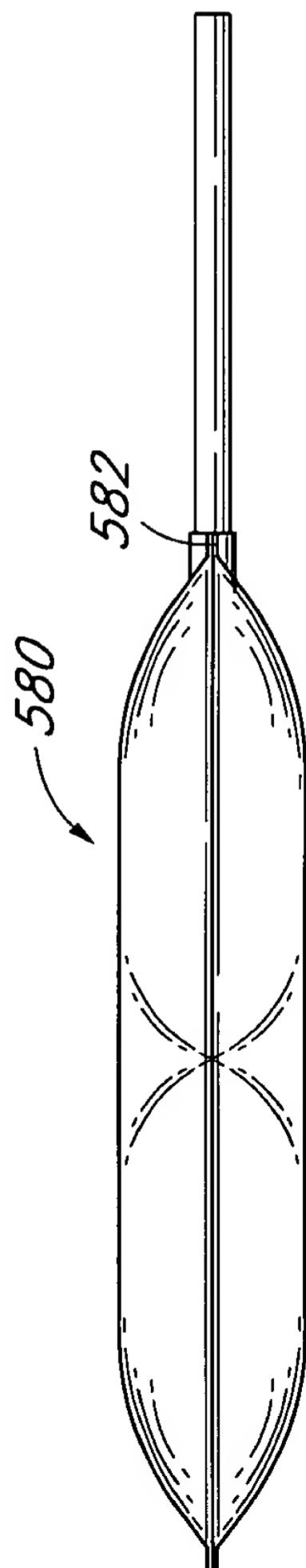


582



580

FIG. 77



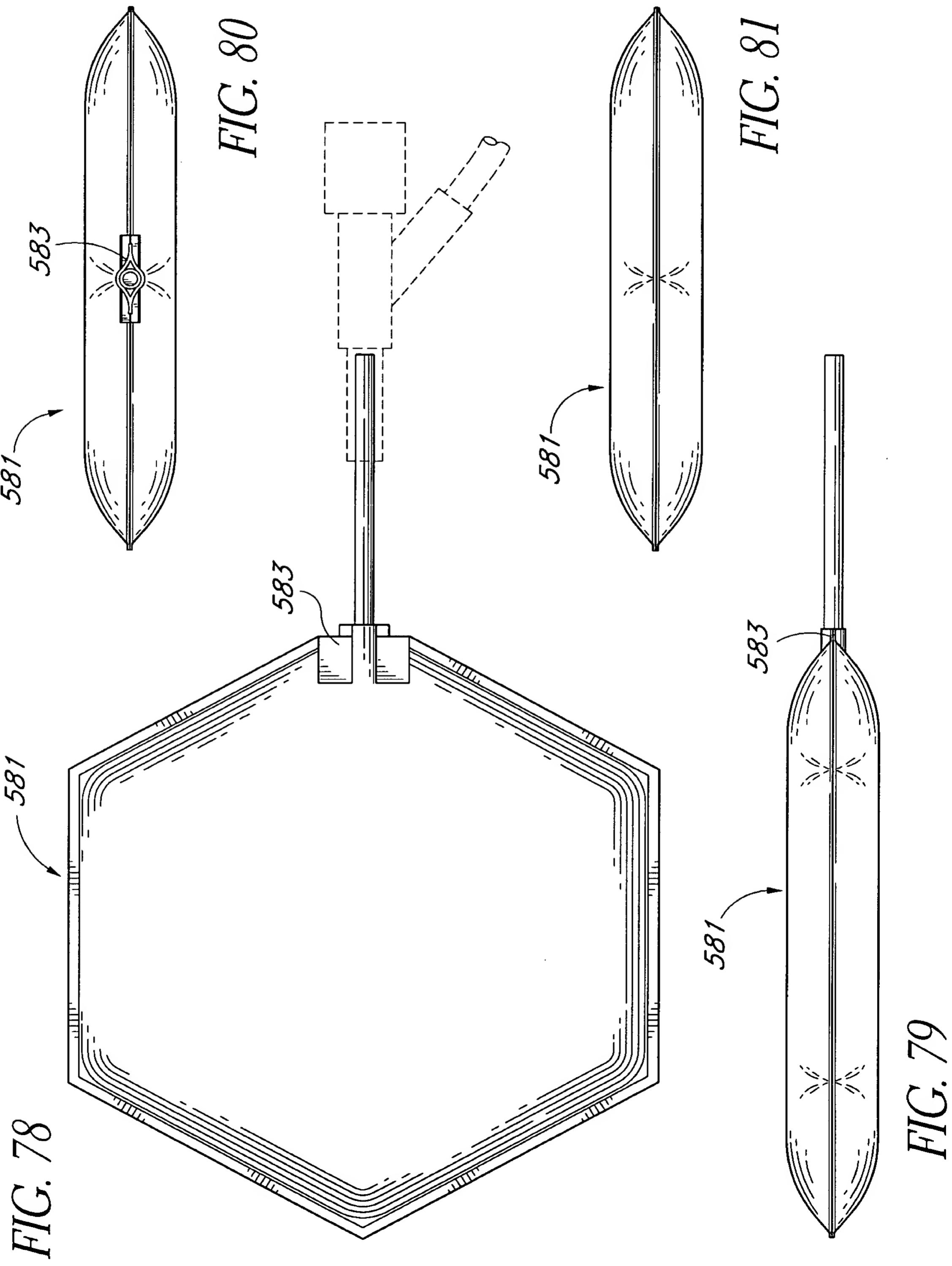
580

FIG. 75



FLUID CONTAINER FOR USE WITH A LATEN PUMP  
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FIG. 82

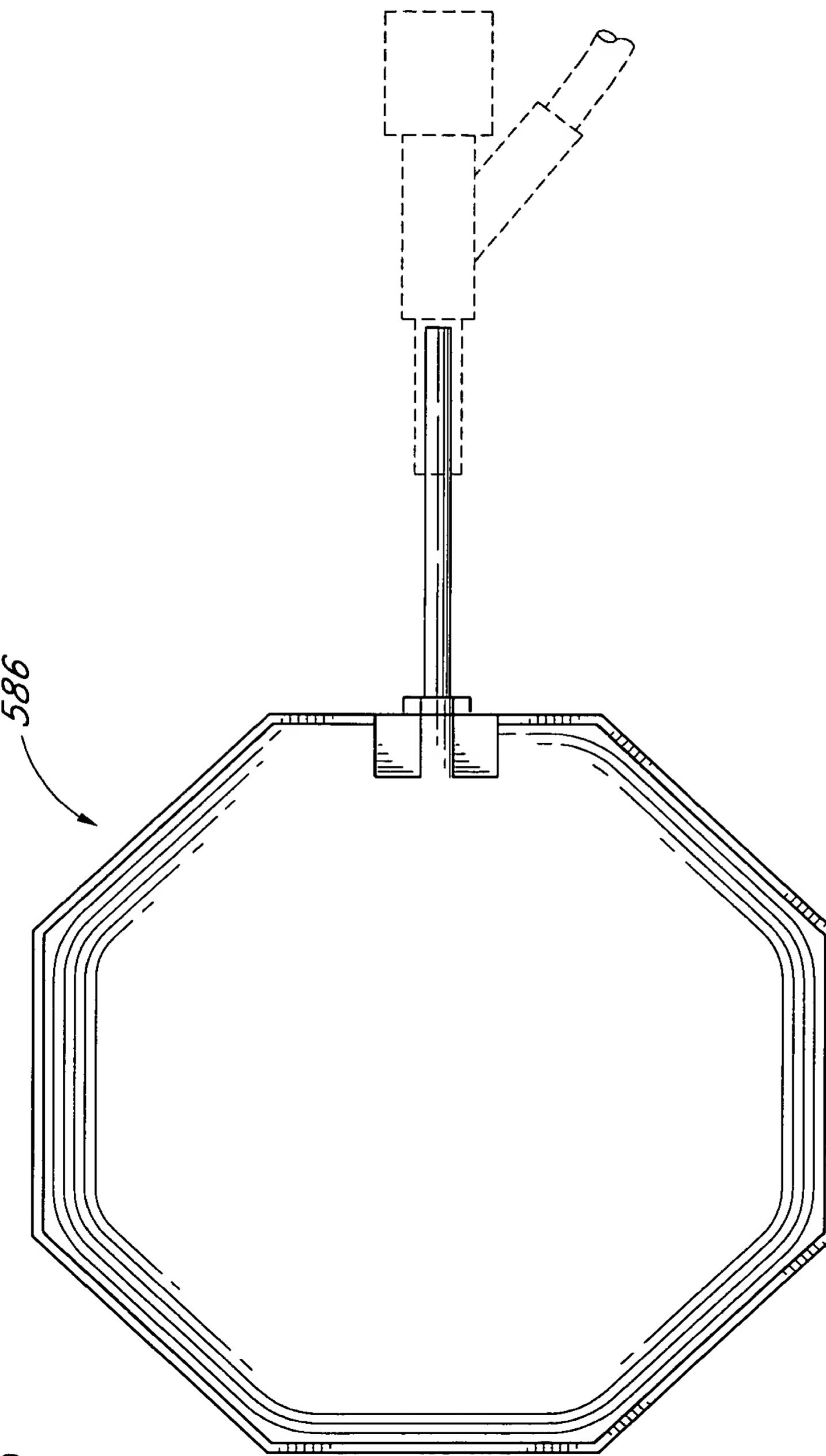
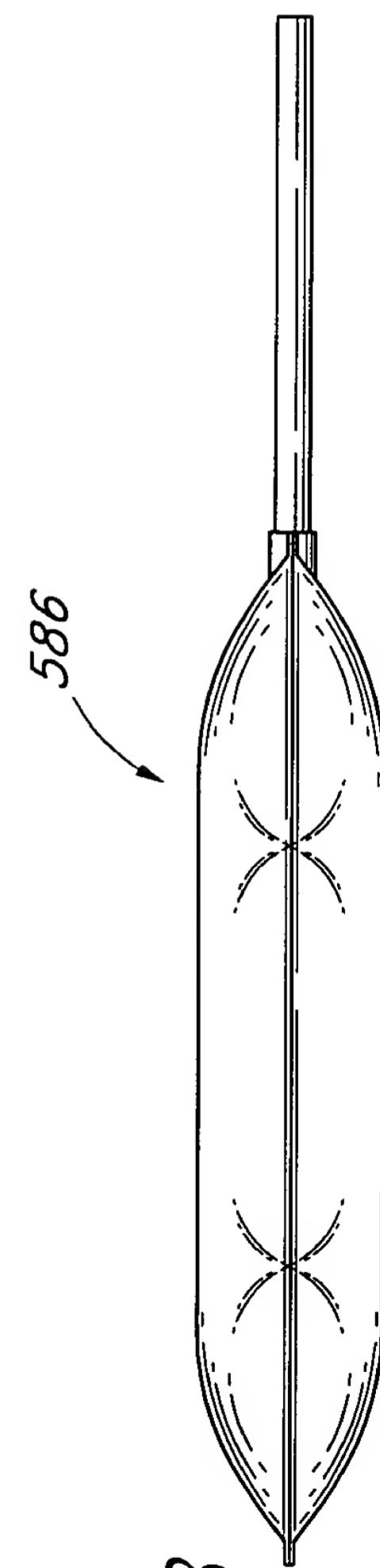


FIG. 83





FLUID CONTAINER FOR USE WITH A TETEN PUMP  
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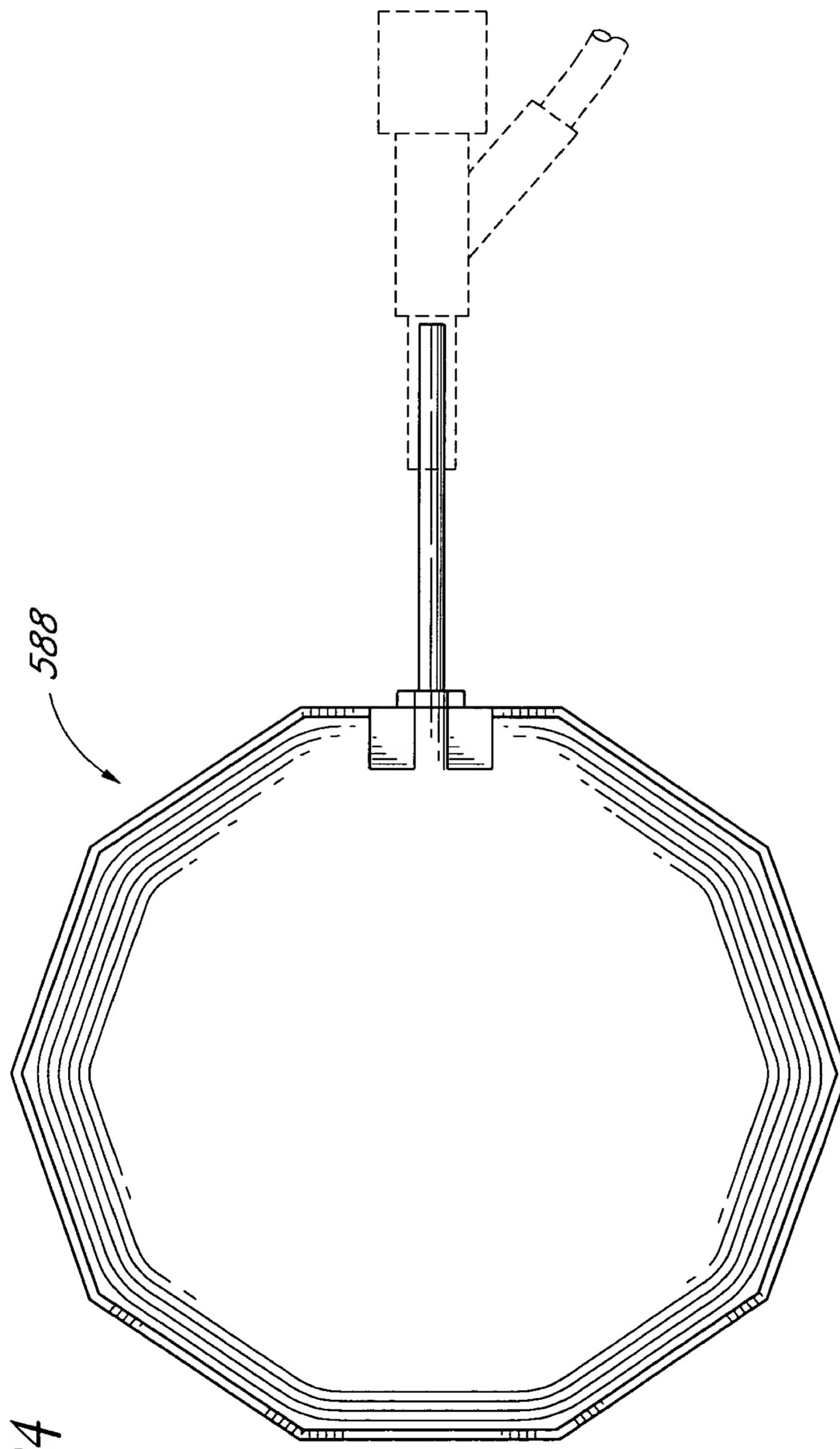


FIG. 84

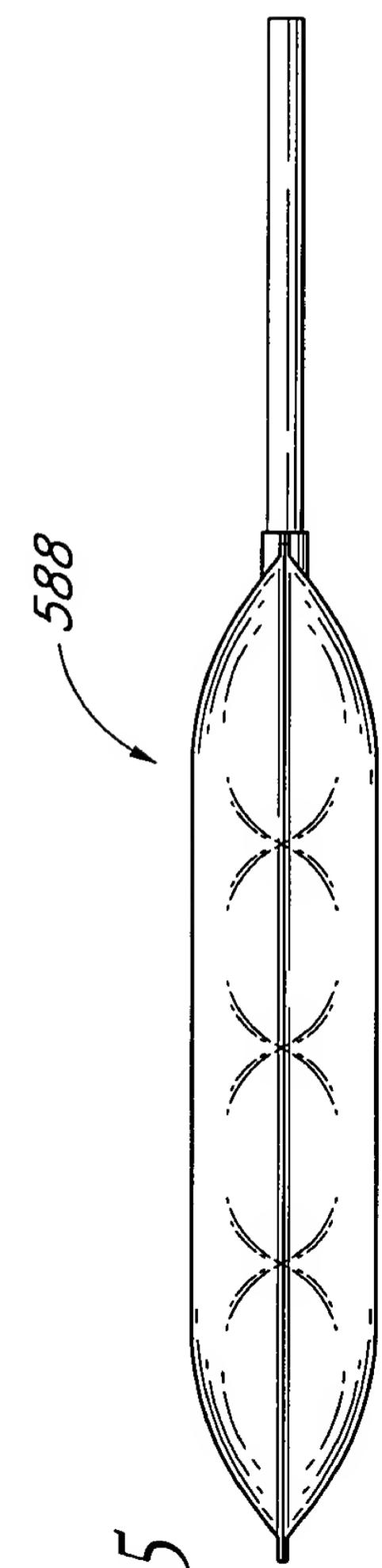
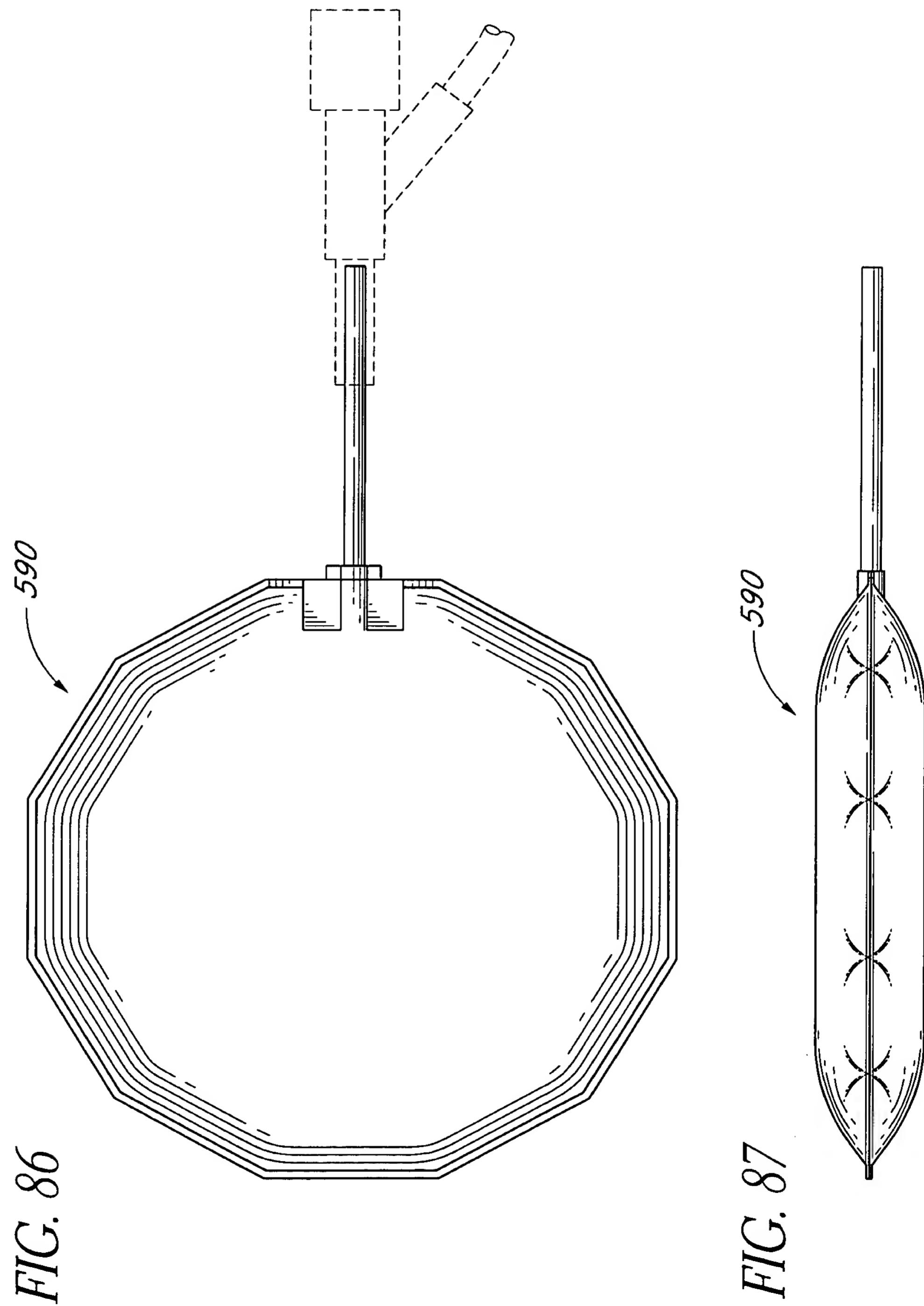


FIG. 85



FLUID CONTAINER FOR USE WITH A TETRA-PAC PUMP  
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FIG. 88

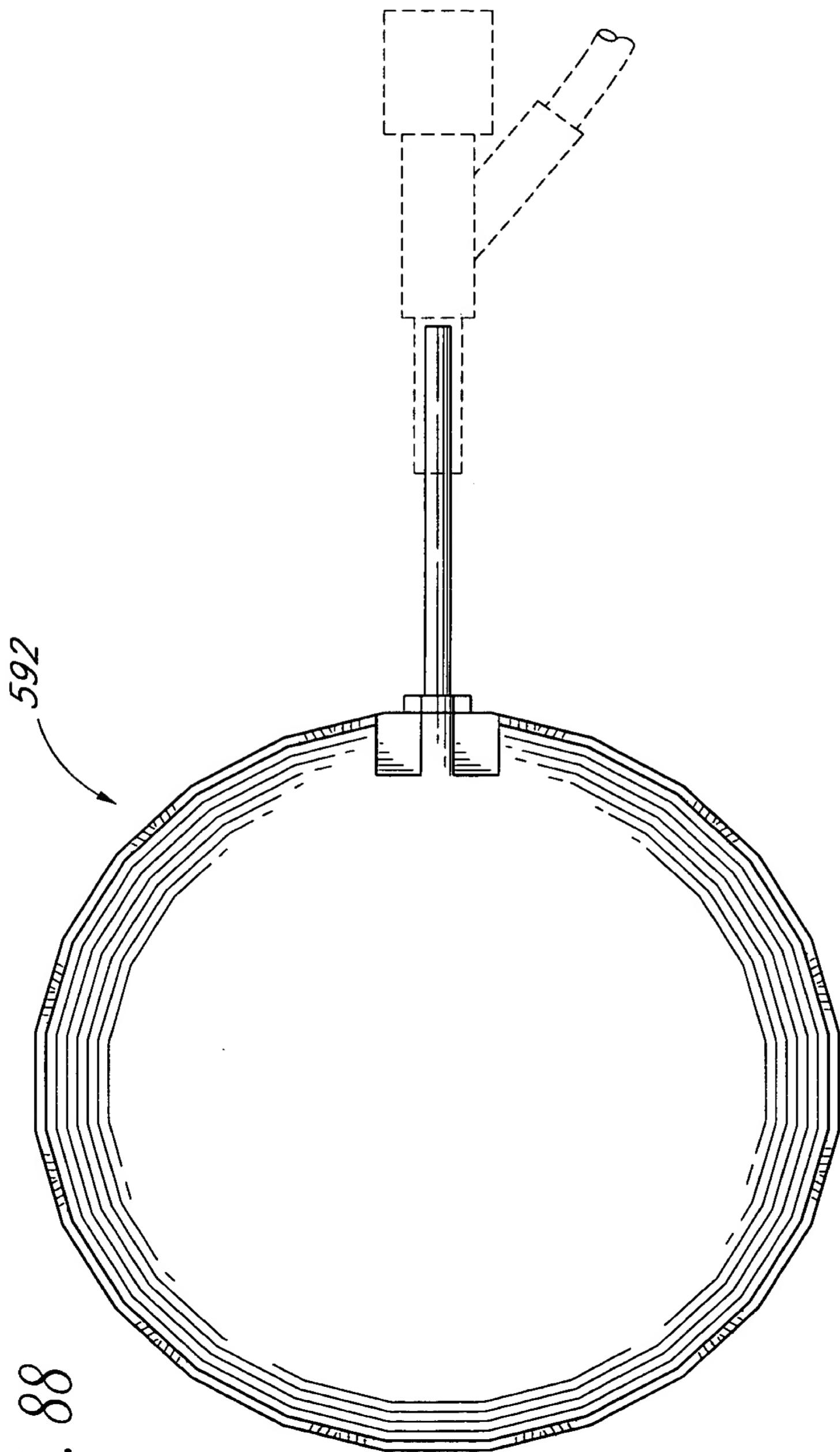


FIG. 89

